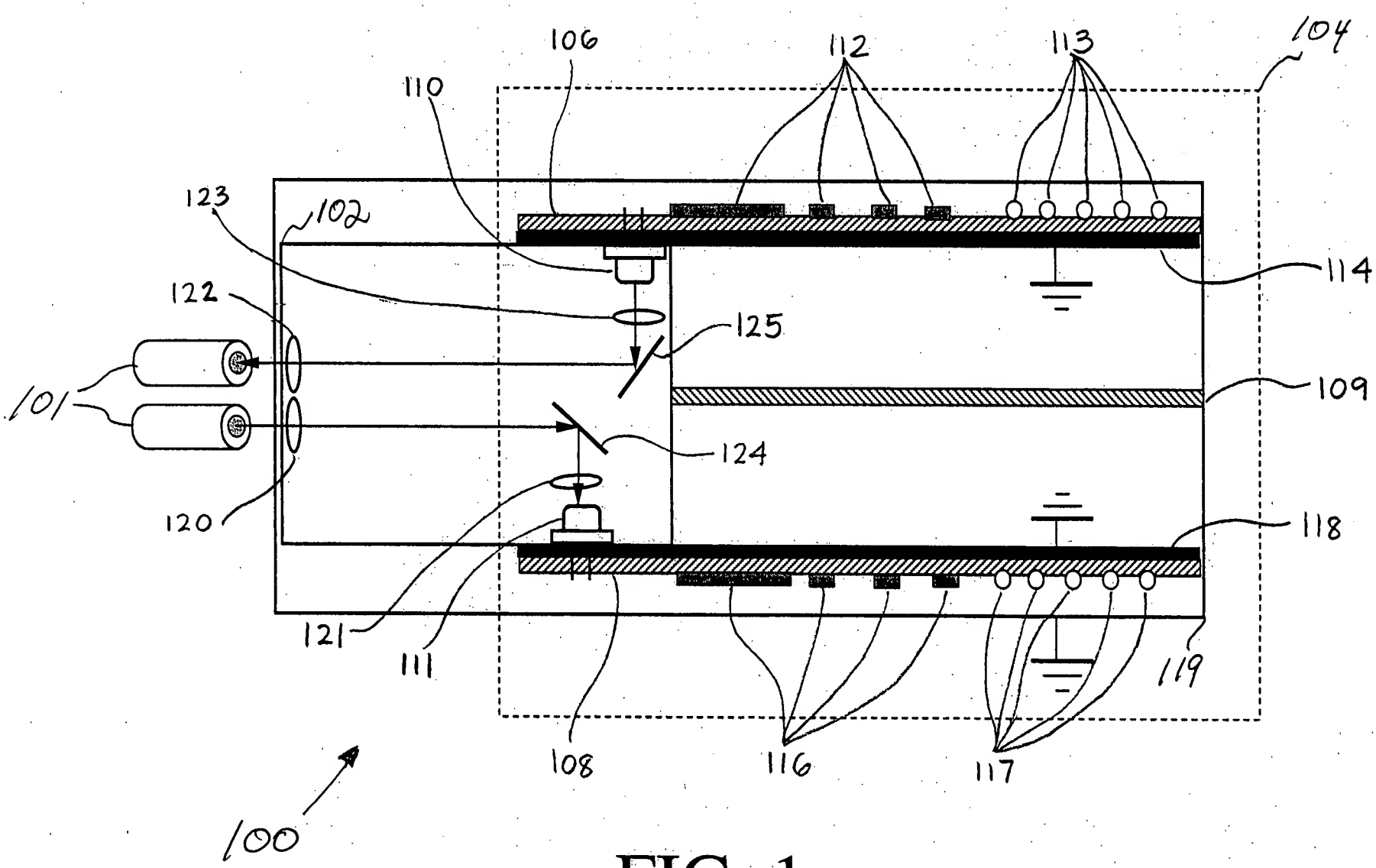
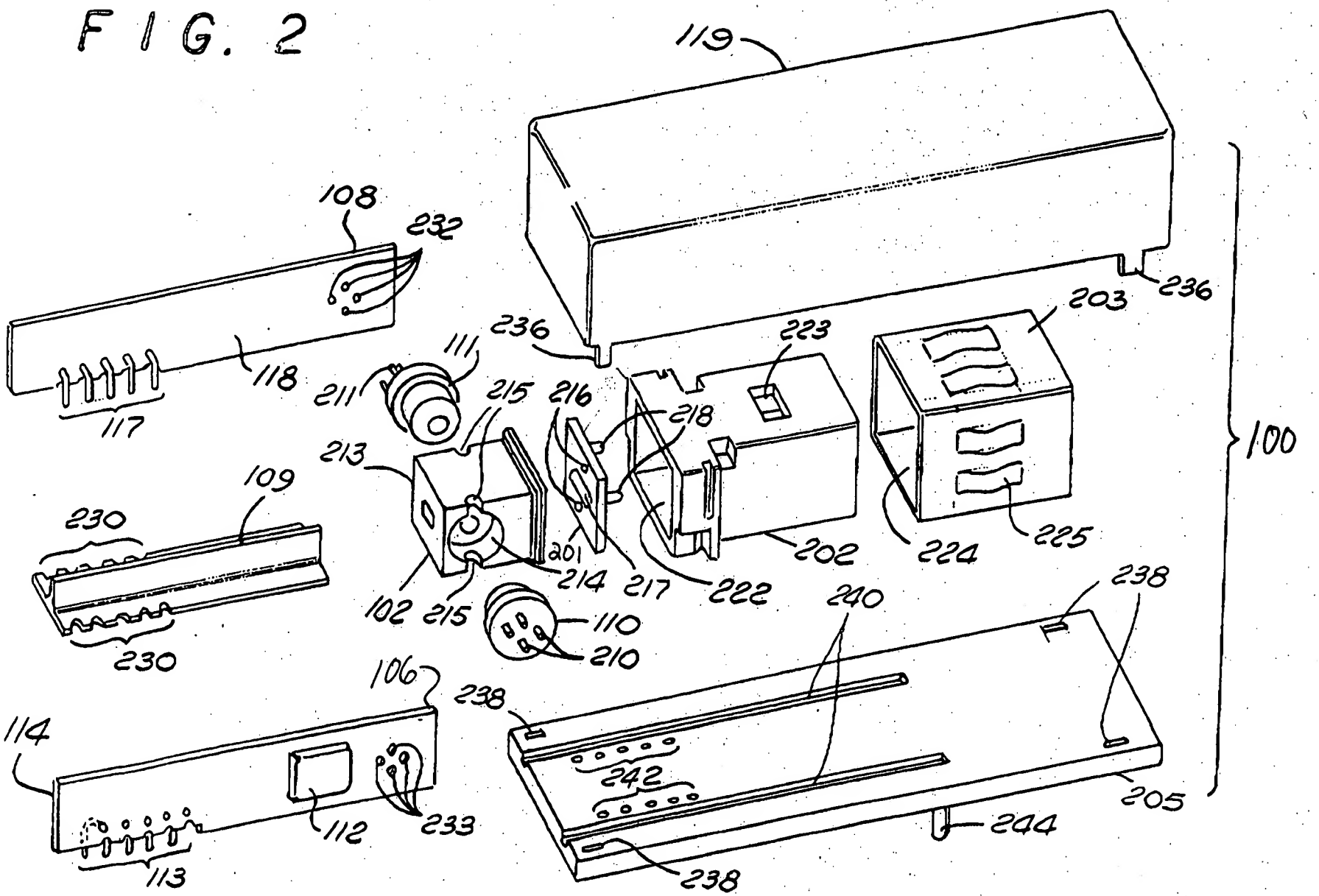


FIG. 1

FIG. 2



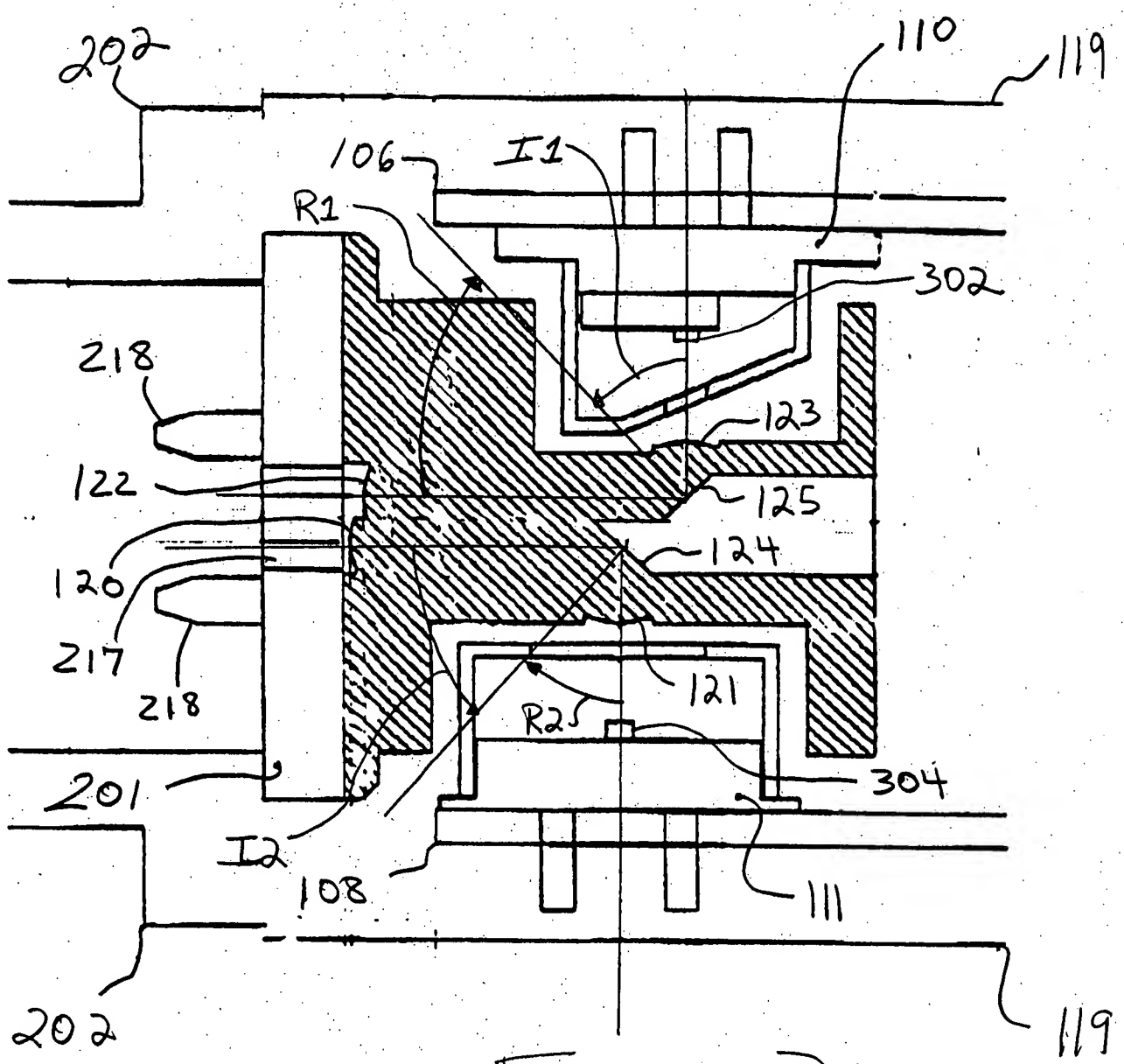


FIG. 3A

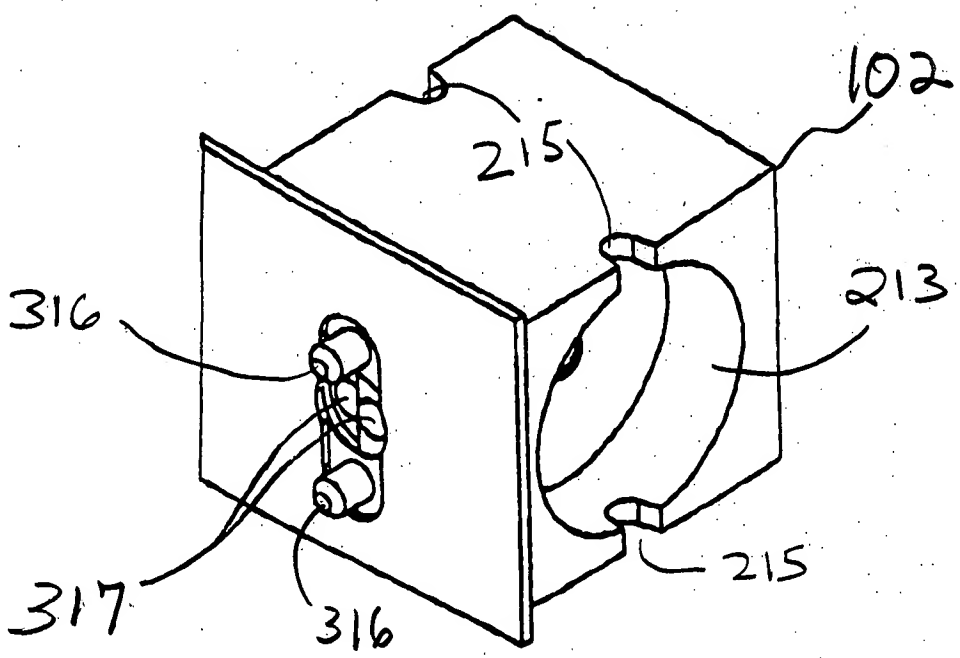


FIG. 3B

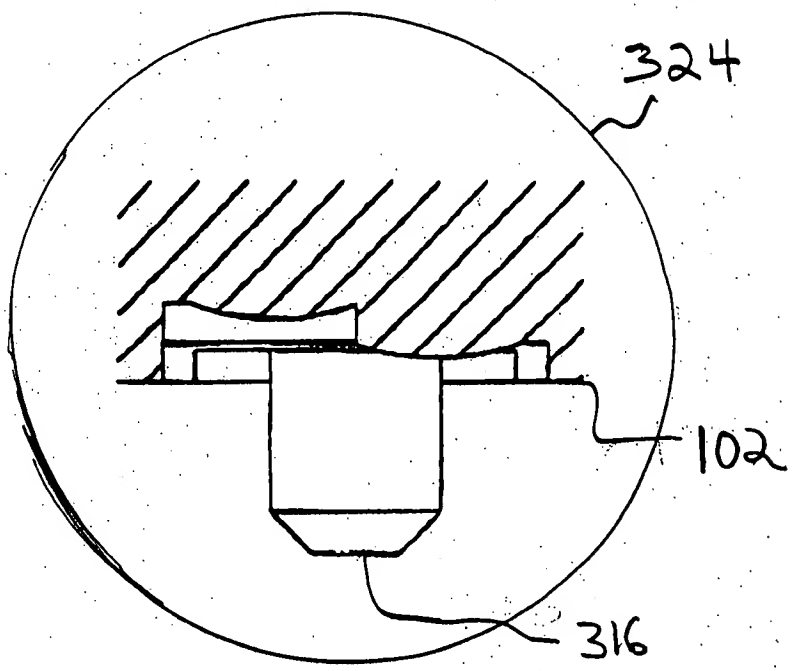


FIG. 3E

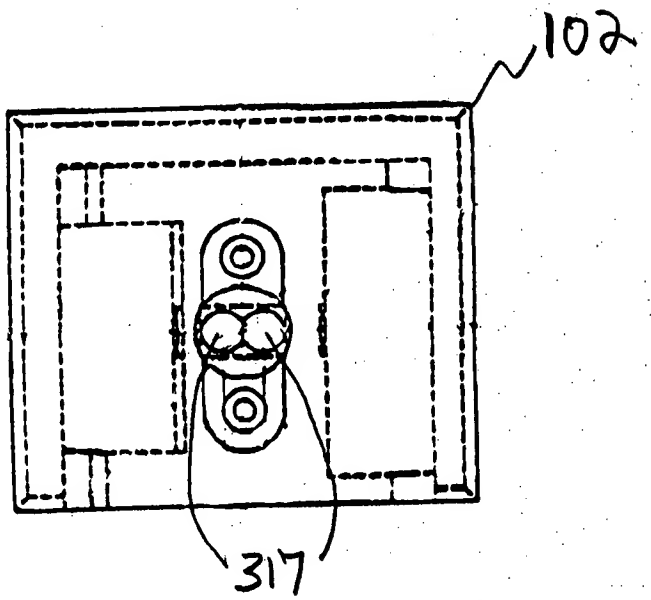


FIG. 3C

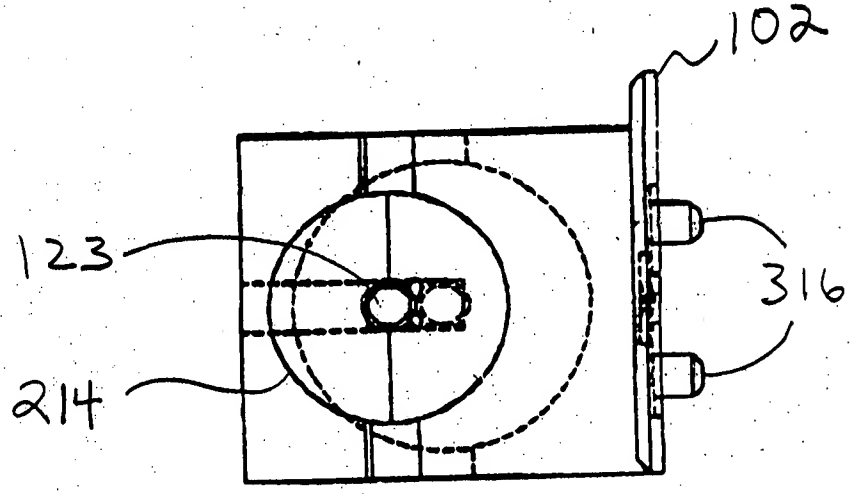


FIG. 3F

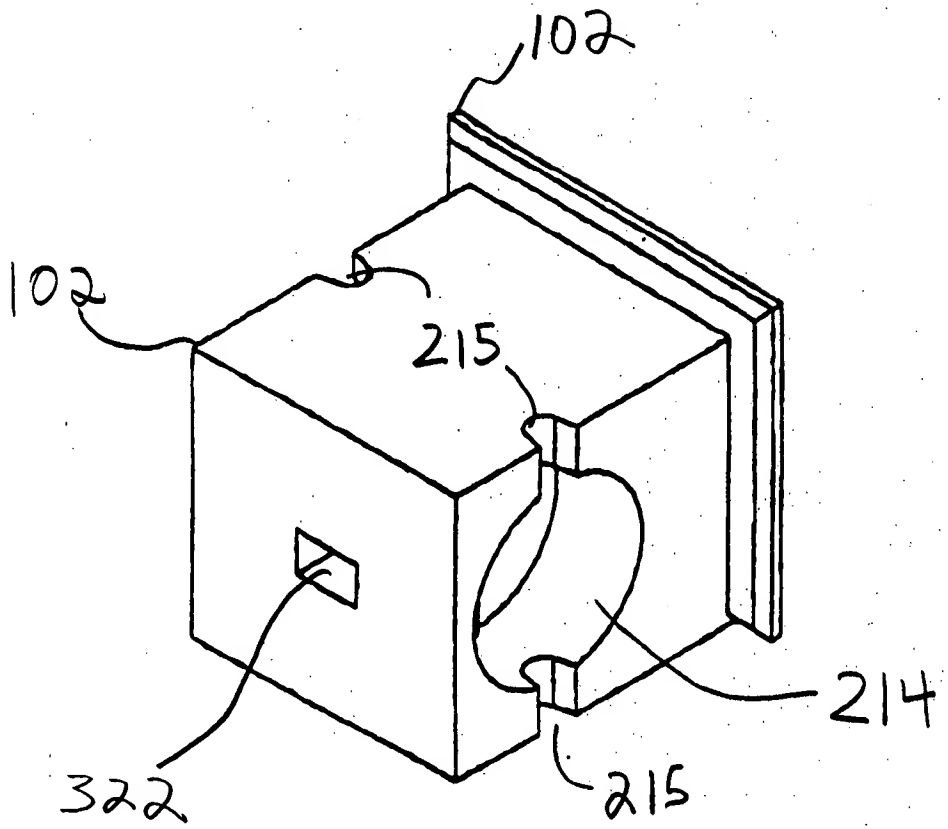


FIG. 3D

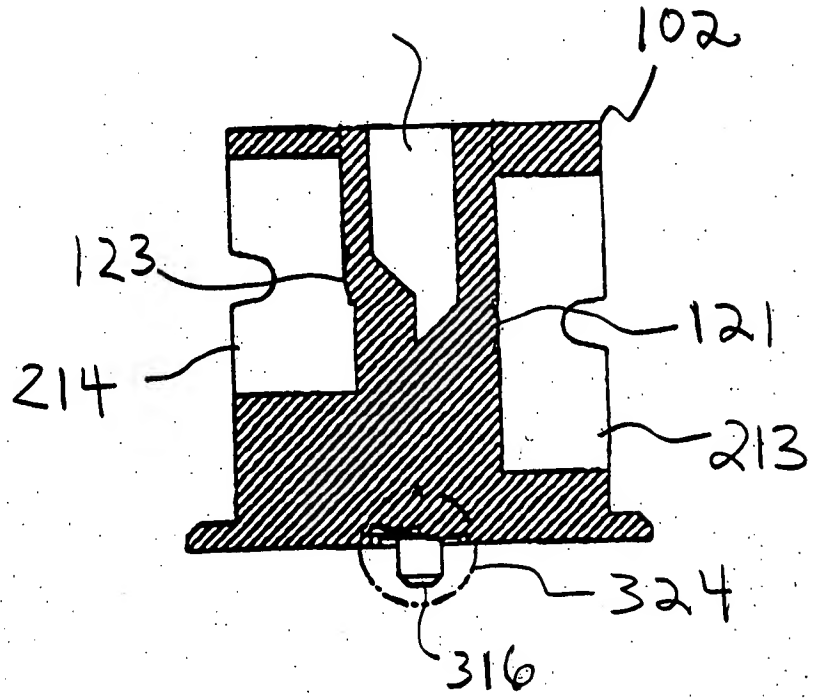


FIG. 3H

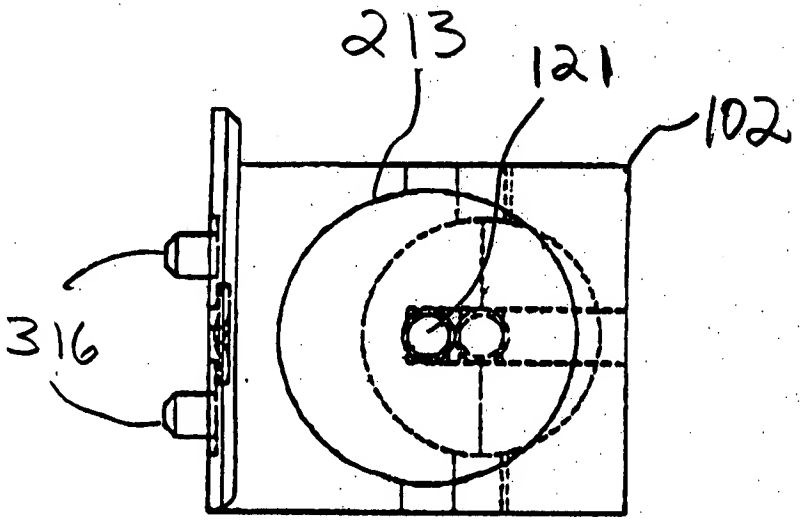


FIG. 3G

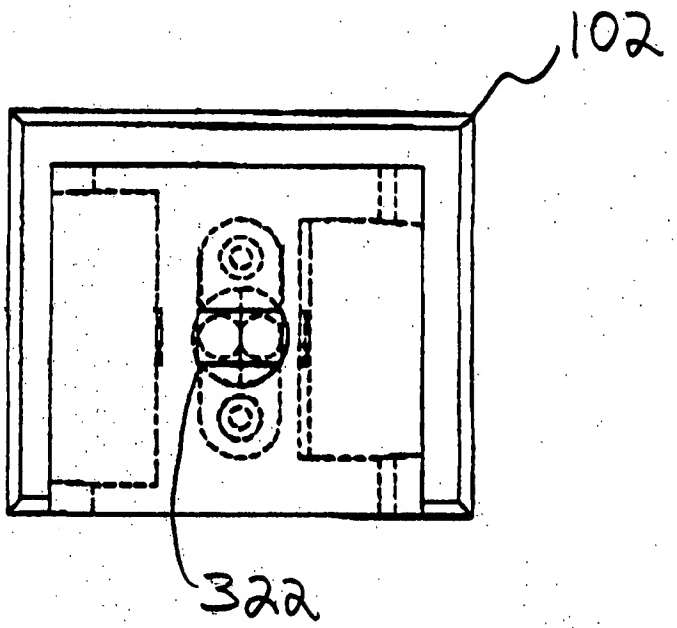


FIG. 3E

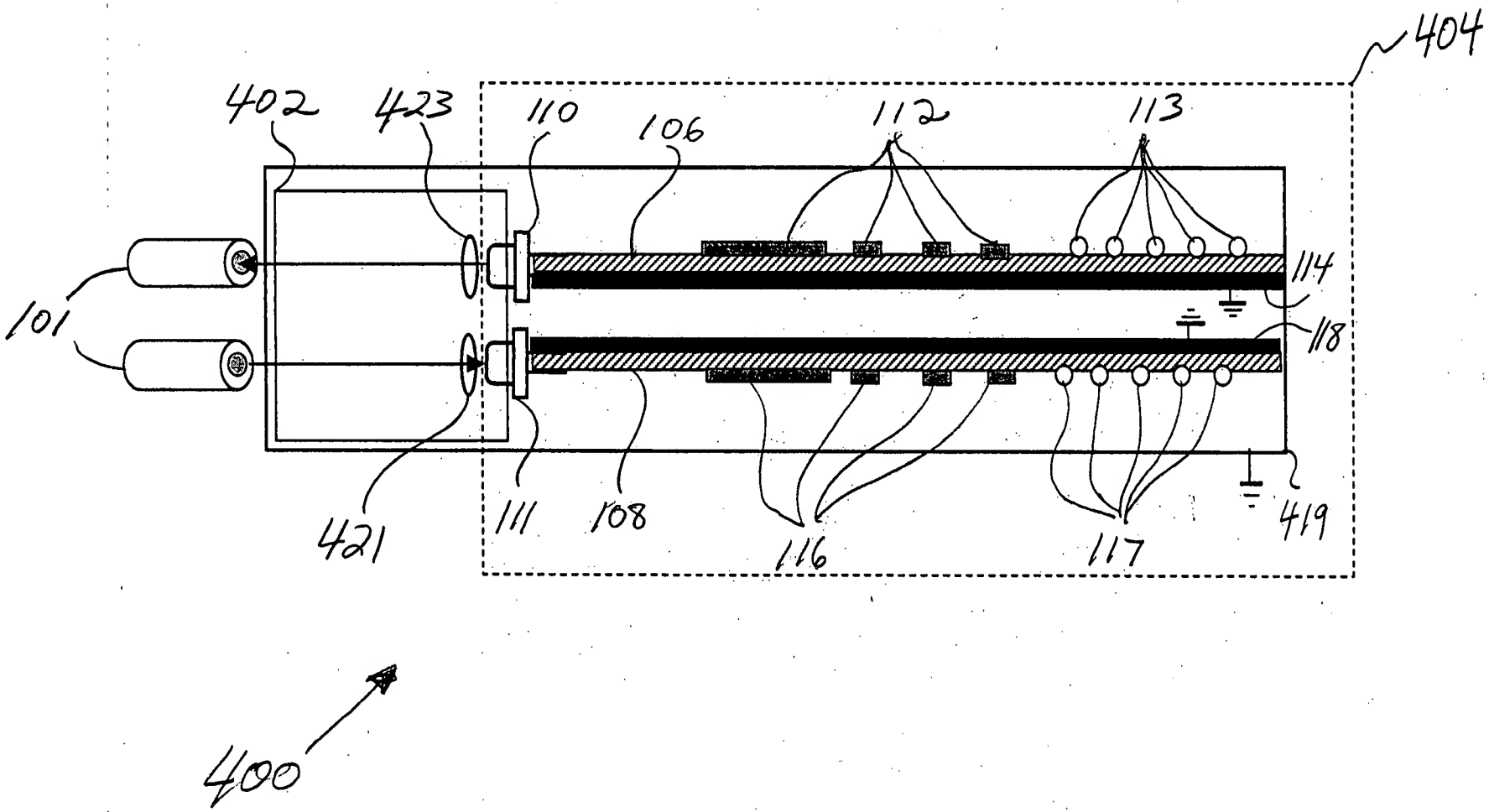

404
402
423
110
106
112
113
101
114
118
421
111
108
116
117
419
400

FIG. 4

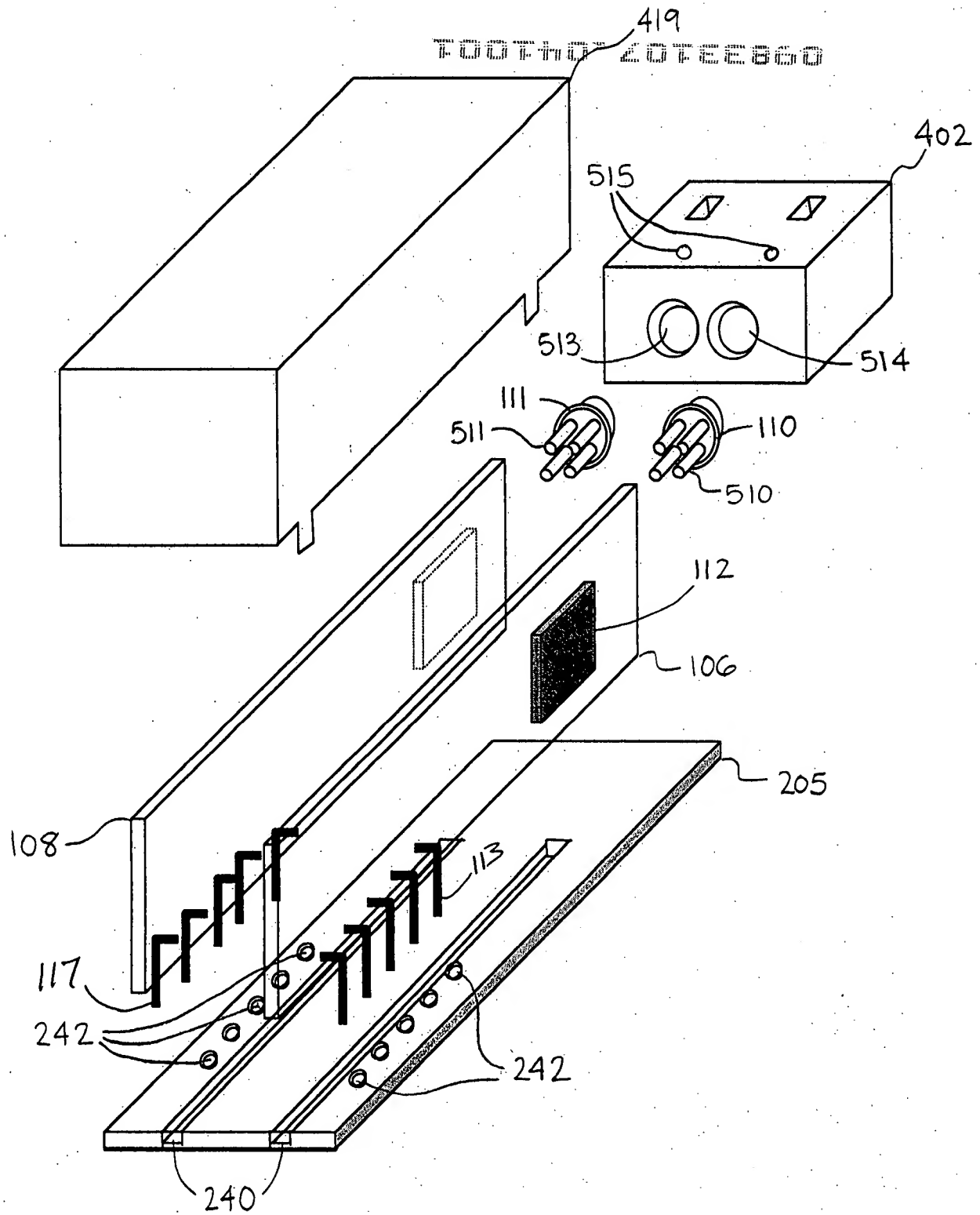
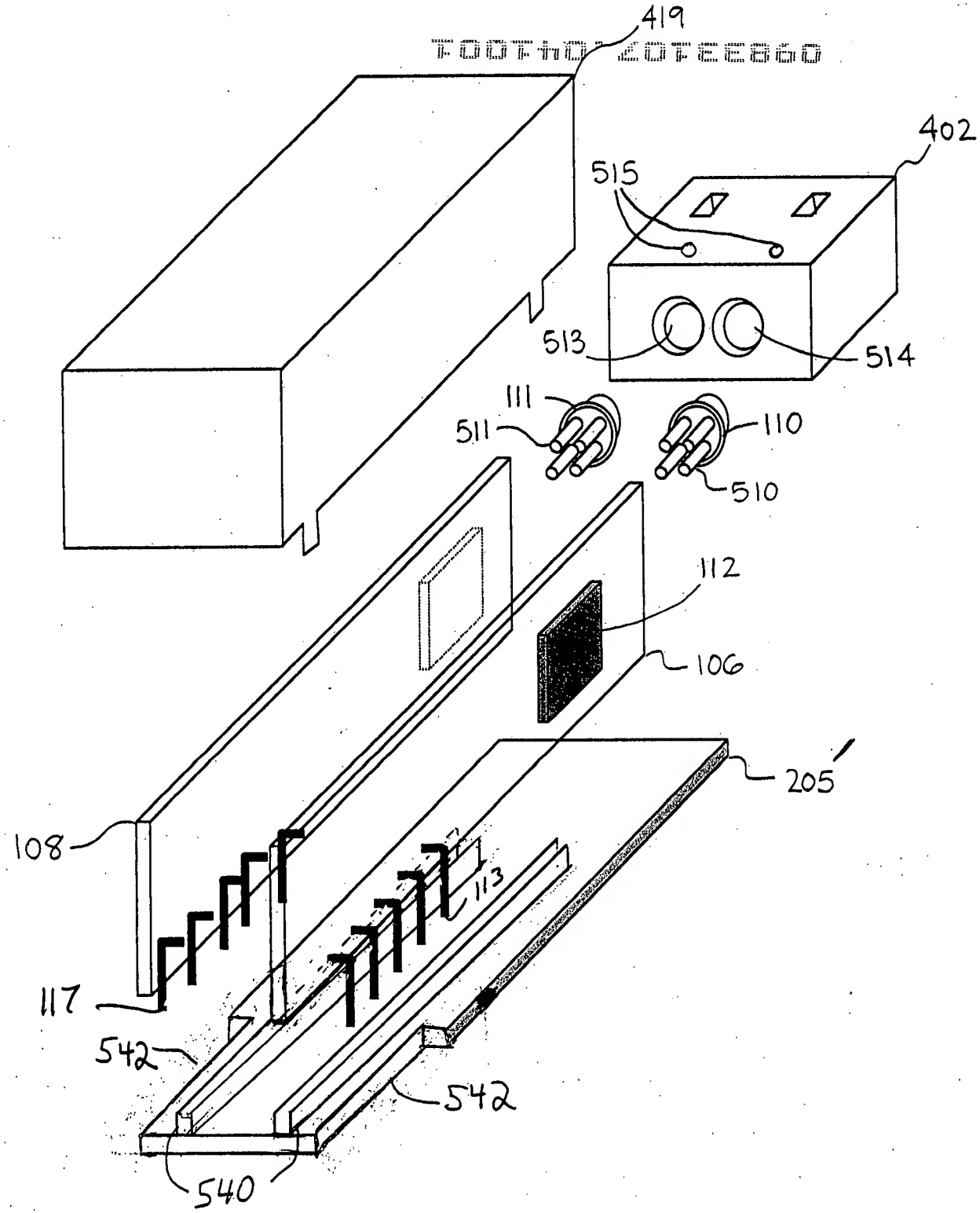
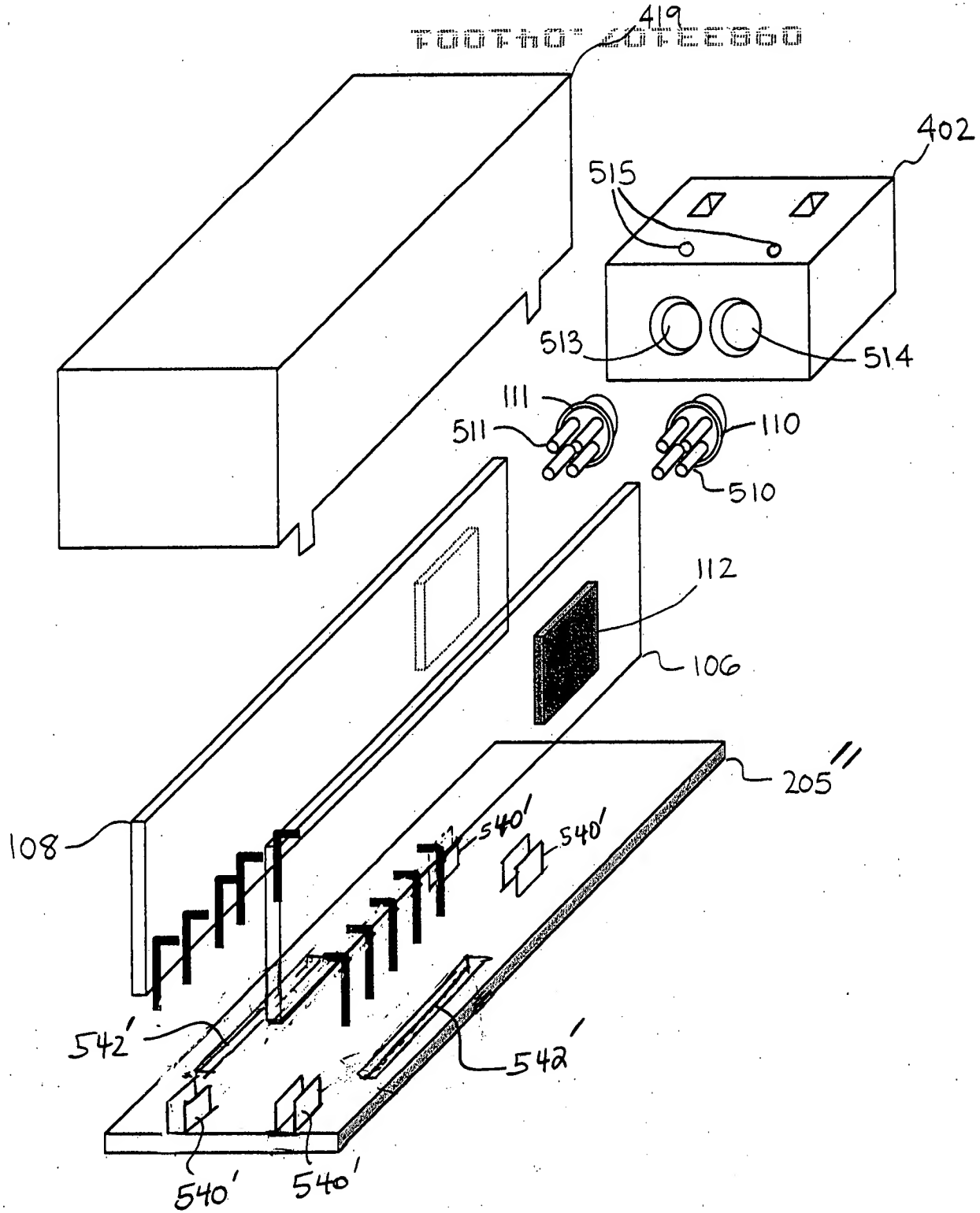

419
402
515
513
514
111
511
110
510
112
106
205
108
113
117
242
242
240
400

FIG. 5A


419
402
515
513
514
111
511
110
510
112
106
205
108
113
117
542
542
540

400

FIG. 5B


419
402
515
513
514
111
511
110
510
112
106
205
108
540'
540'
542'
542'
540'
540'

400

FIG. 5C

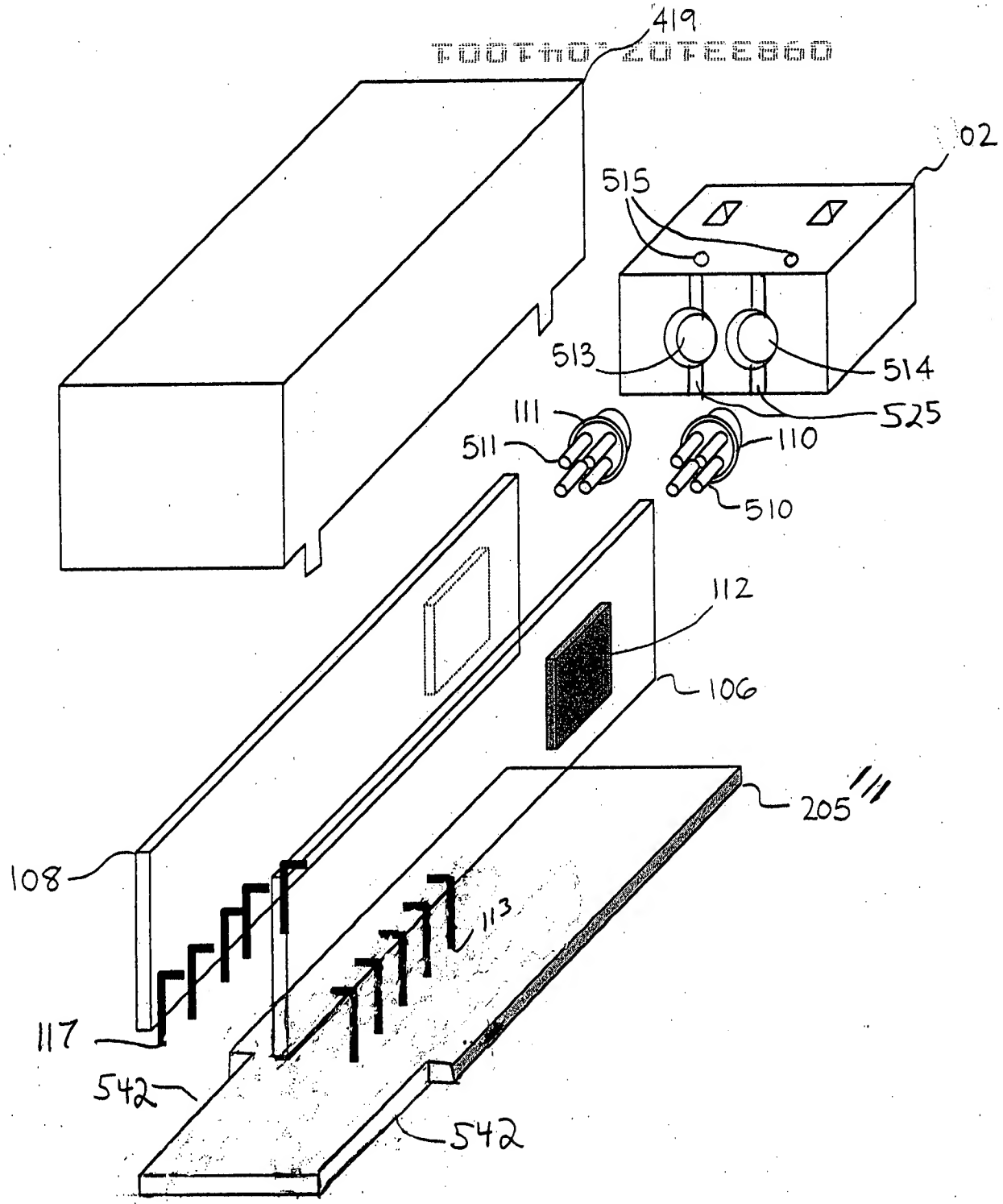

419
02
515
513
514
525
111
511
110
510
112
106
205
108
113
117
542
542
400

FIG. 5D

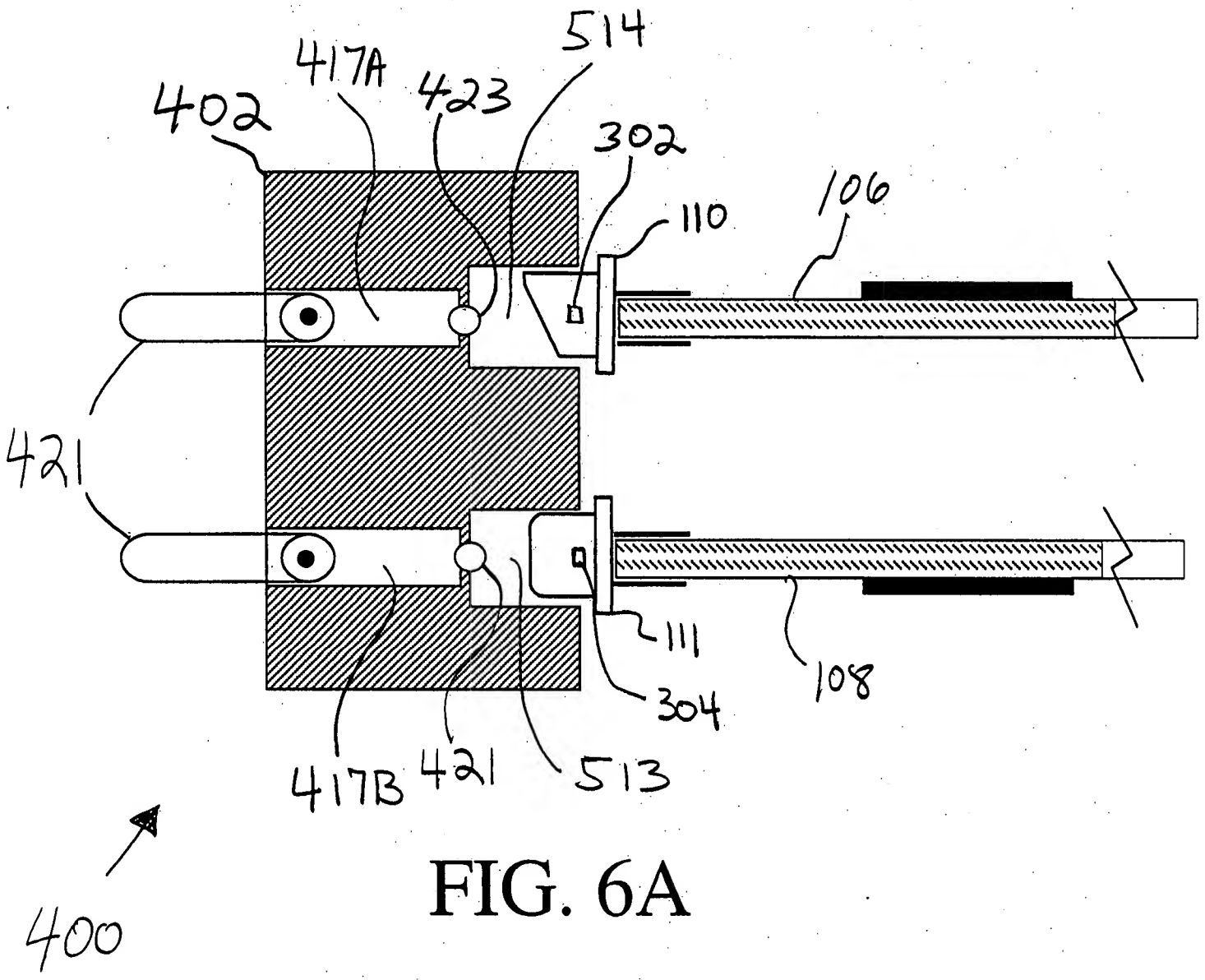


FIG. 6A

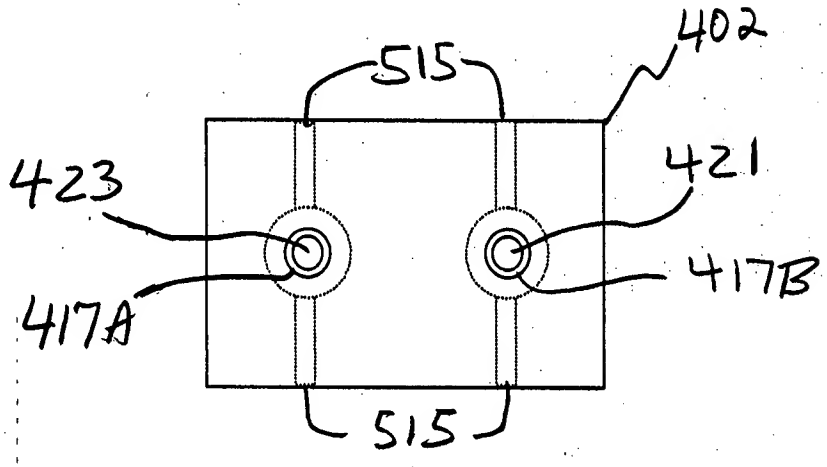


FIG. 6B

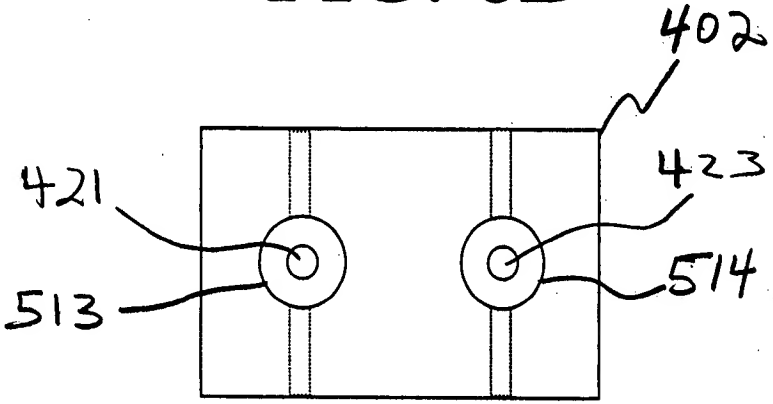


FIG. 6C

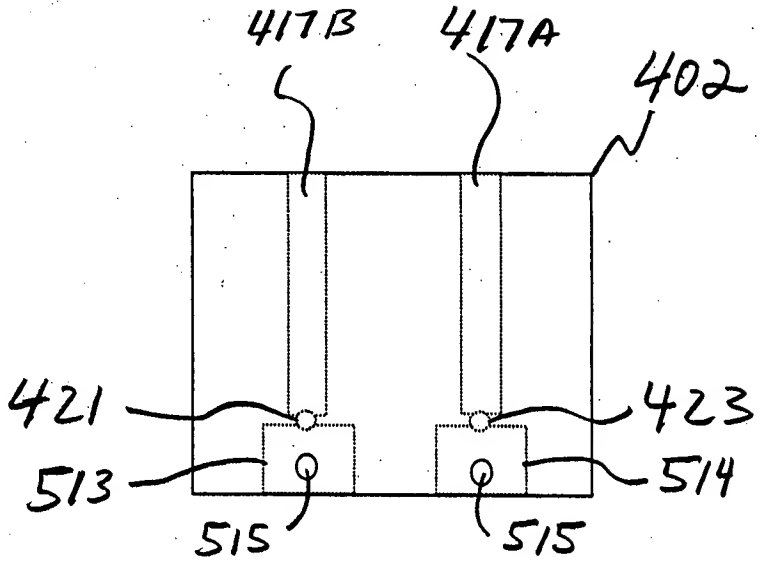


FIG. 6D

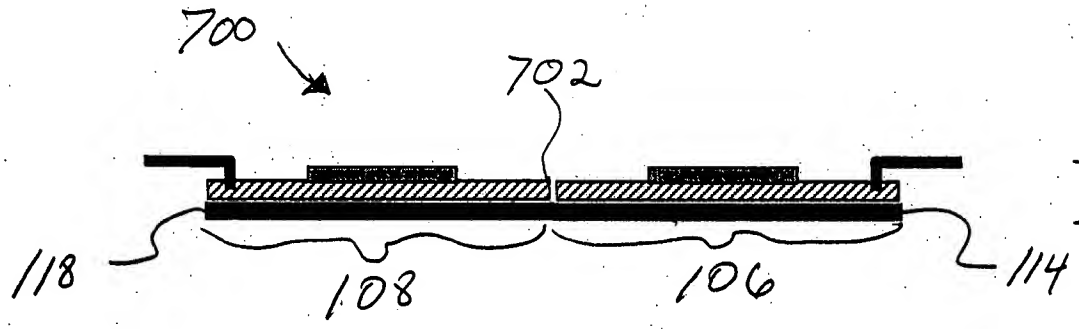


FIG. 7A

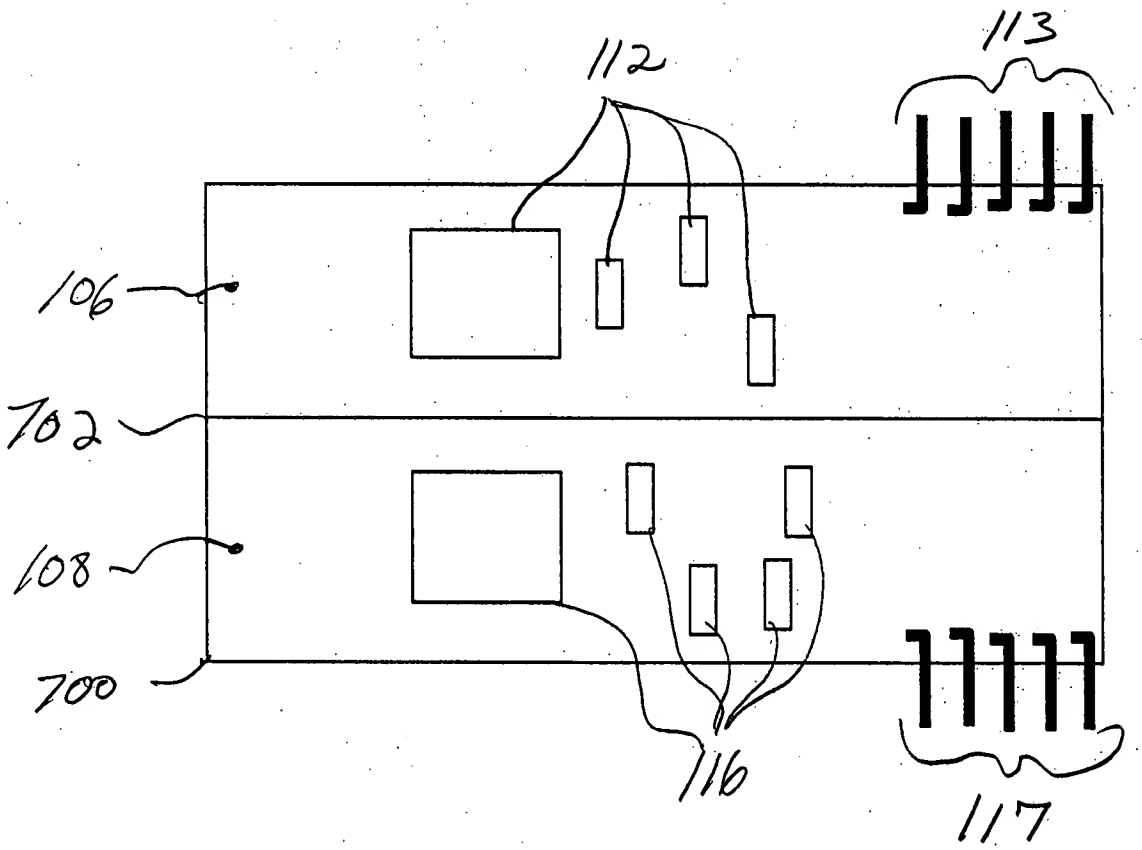


FIG. 7B

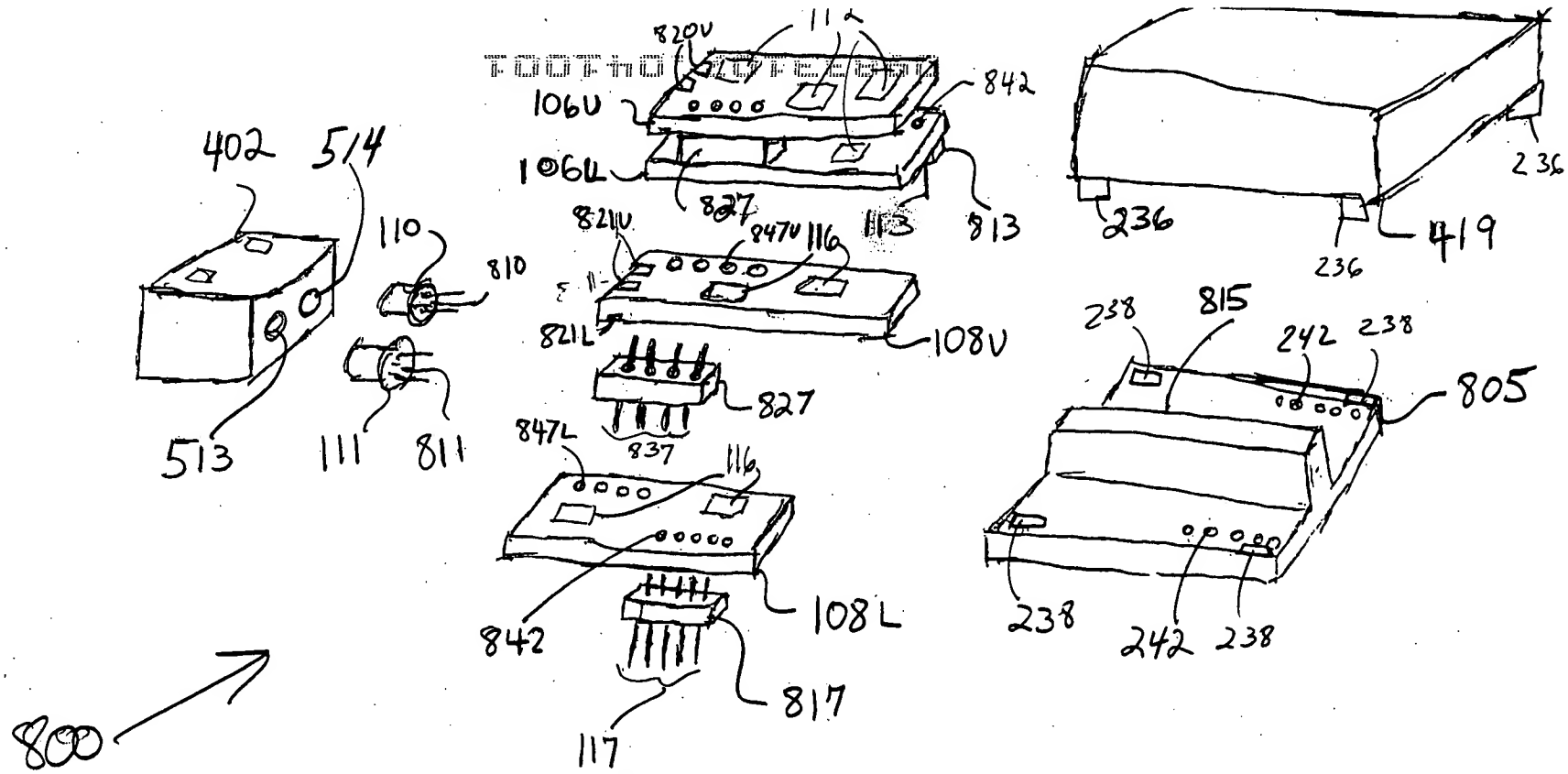

820U
112
842
106U
106L
827
113
813
402
514
110
810
821U
847U
116
821L
108U
827
837
513
111
811
847L
116
842
108L
817
117
800
236
236
236
419
238
815
242
238
805
238
242
238

FIG. 8A

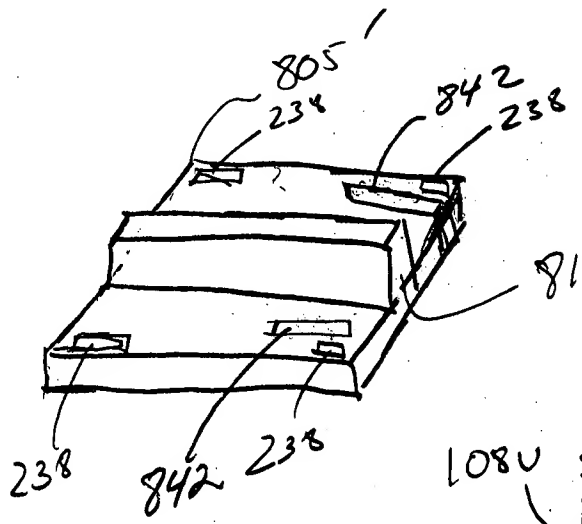

805'
234
842
238
815
238
842
238

FIG. 8B

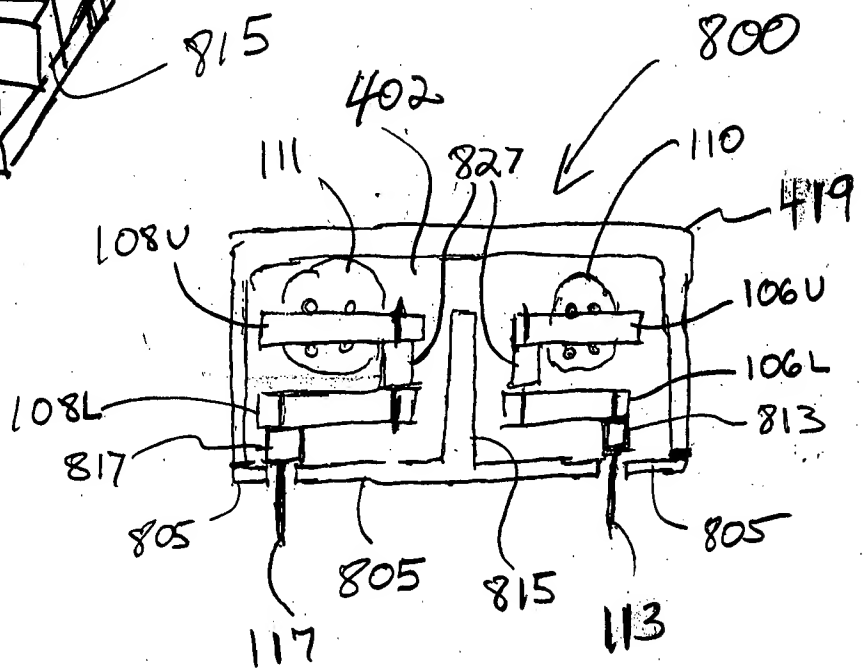

800
402
111
827
110
419
108U
106U
106L
108L
813
817
805
805
815
805
117
113

FIG. 8C

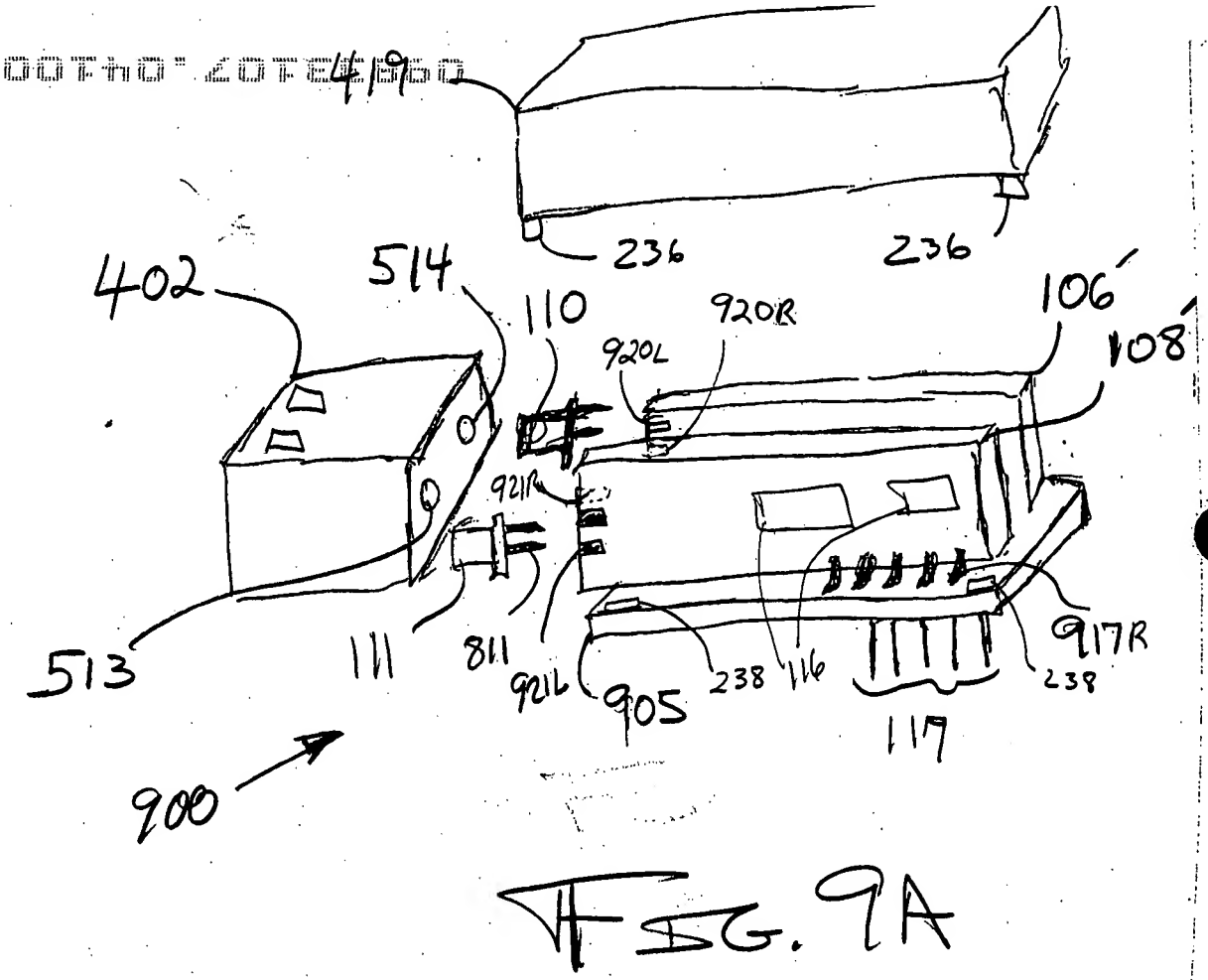

236
236
402
514
110
920R
920L
106
108
921R
513
111
811
921L
905
238
116
917R
238
117
900

FIG. 9A

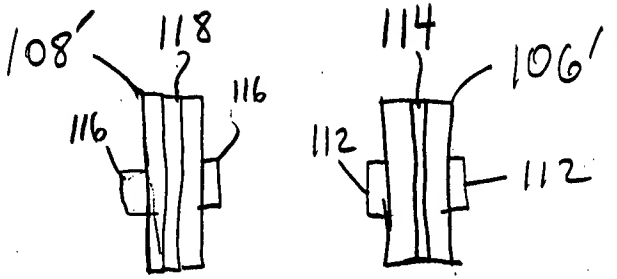


FIG. 9E

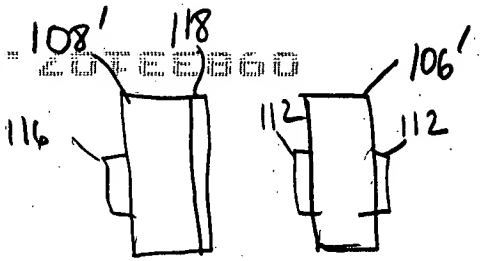


FIG. 9D

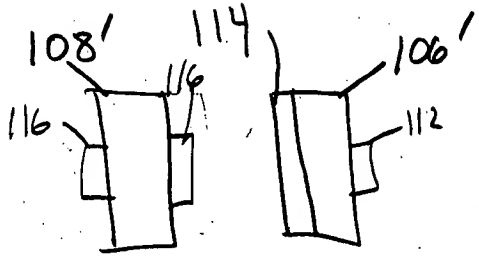


FIG. 9C

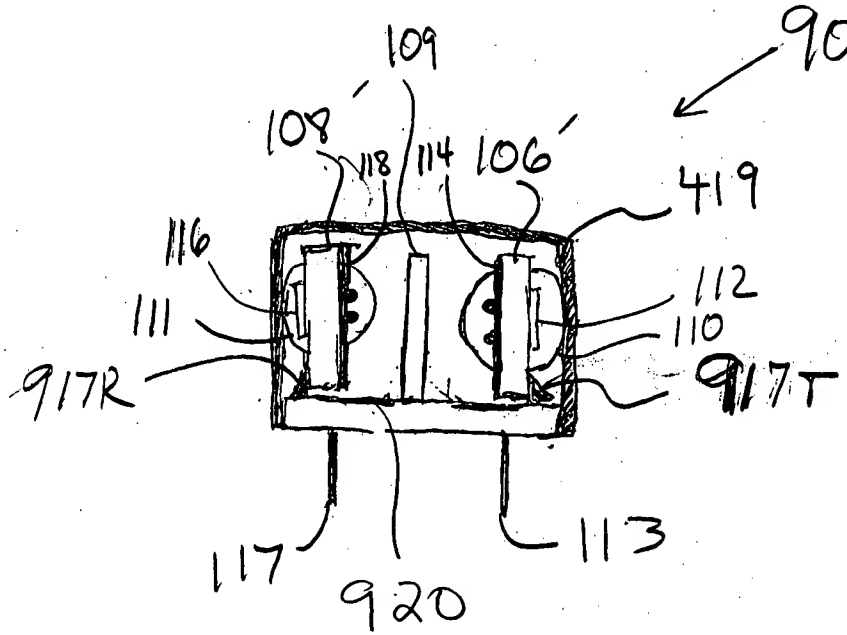


FIG. 9B

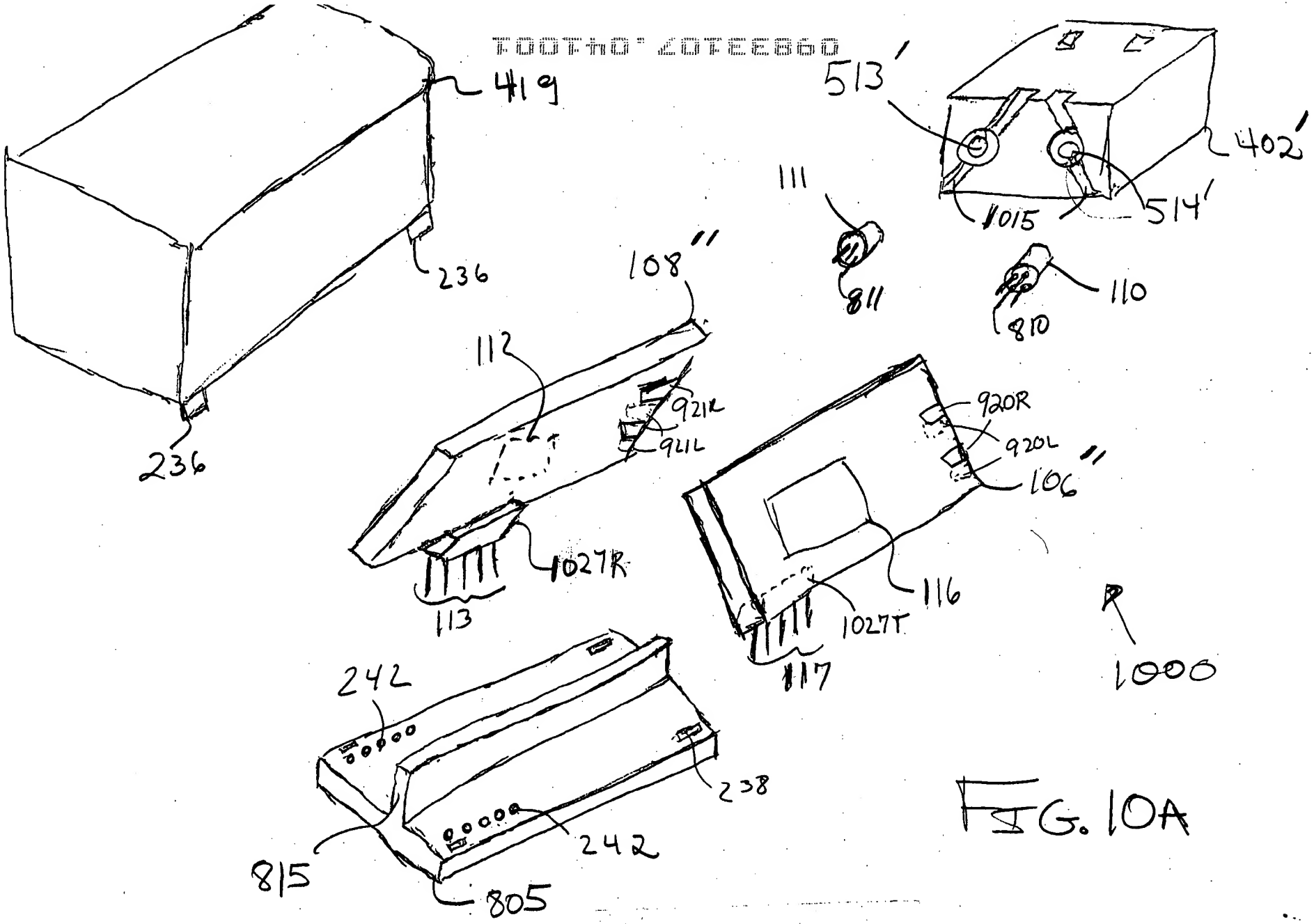


FIG. 10A

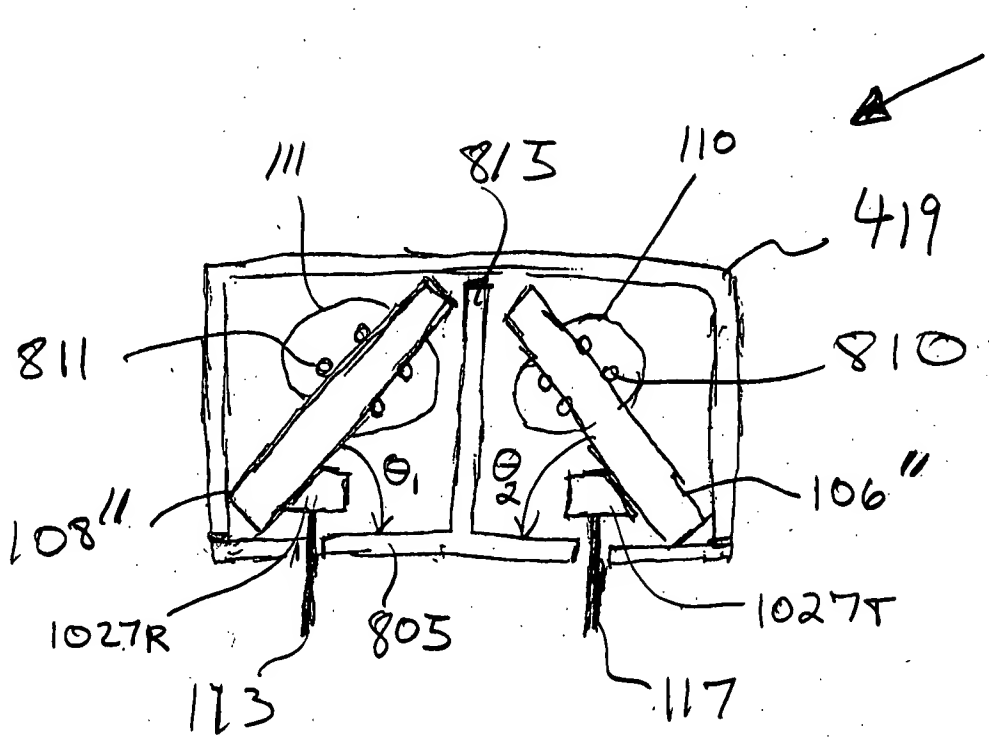


FIG. 10B

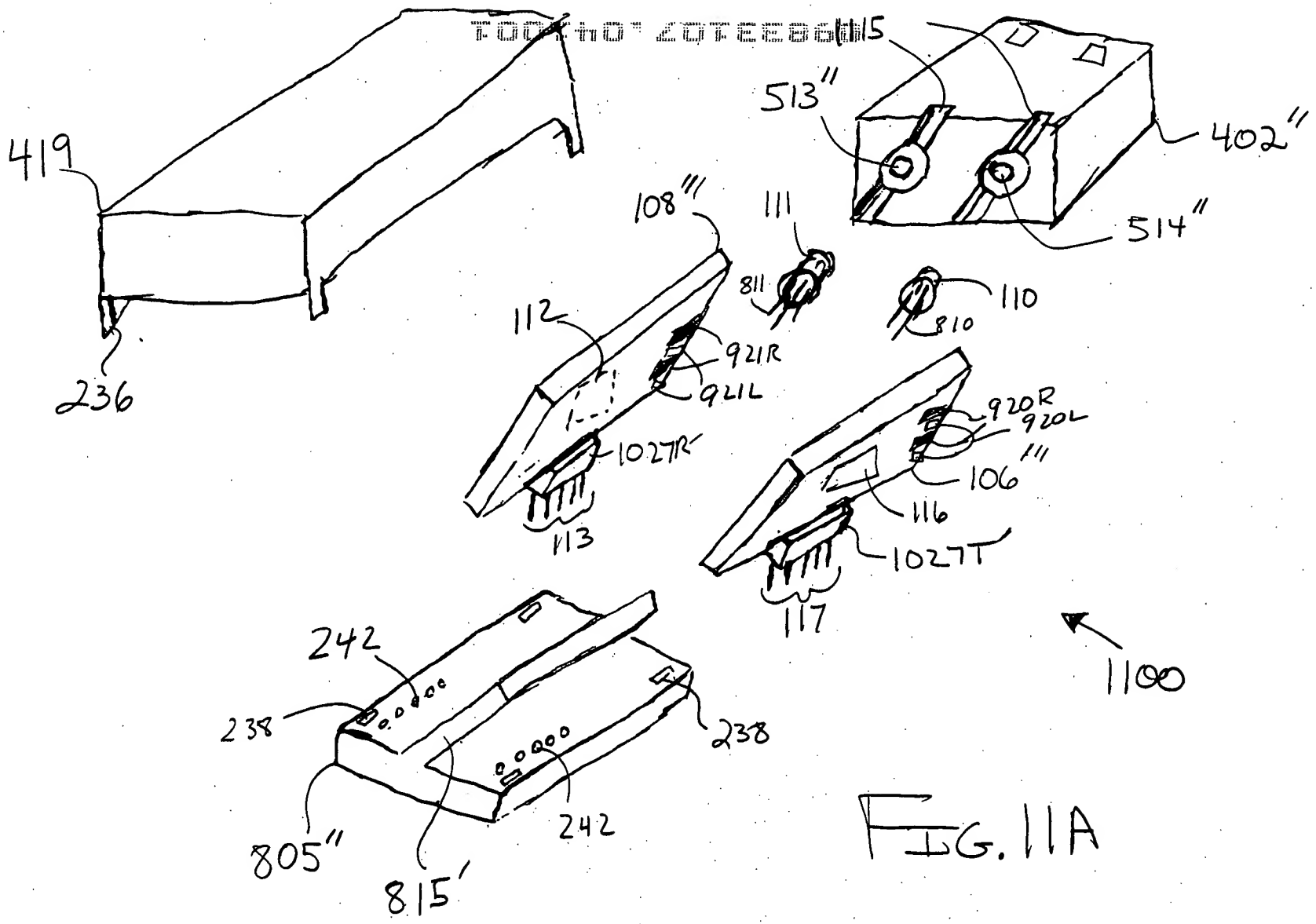

419
236
513"
515
402"
514"
108"
111
811
110
810
112
921R
921L
1027R
113
920R
920L
106"
116
1027T
117
1100
242
238
238
242
805"
815'

FIG. 11A

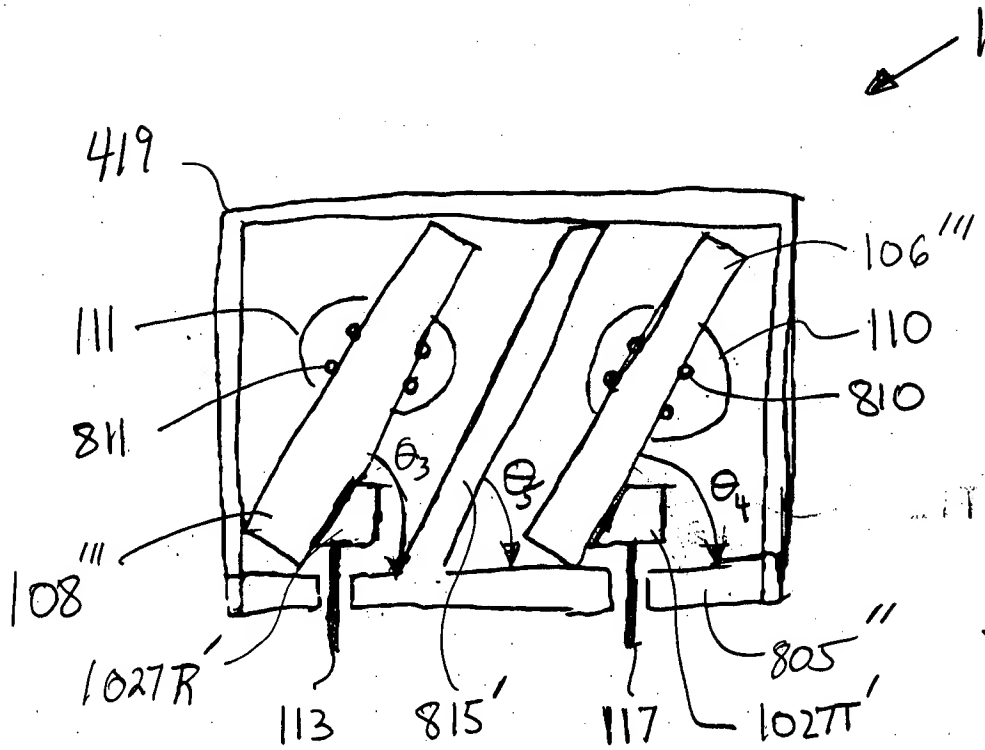

1100
419
106'''
111
110
811
810
θ3
θ2
θ4
108'''
1027R'
113
815'
117
805''
1027T'

FIG. 11B

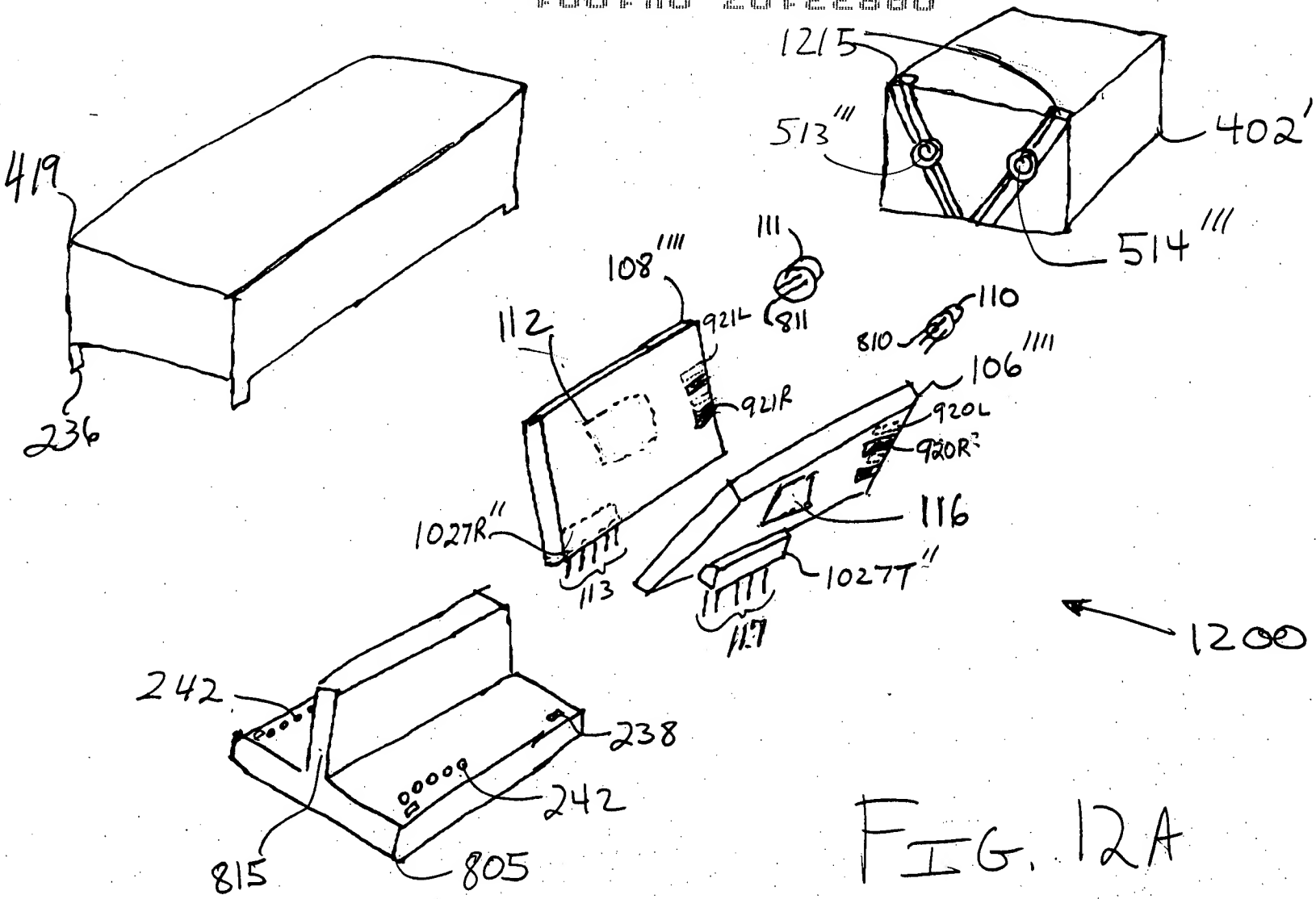

1215
513'''
402'''
514'''
419
236
111
108''''
811
112
921L
921R
810
110
106''''
920L
920R
116
1027R''
113
1027T''
117
1200
242
238
242
815
805

FIG. 12A

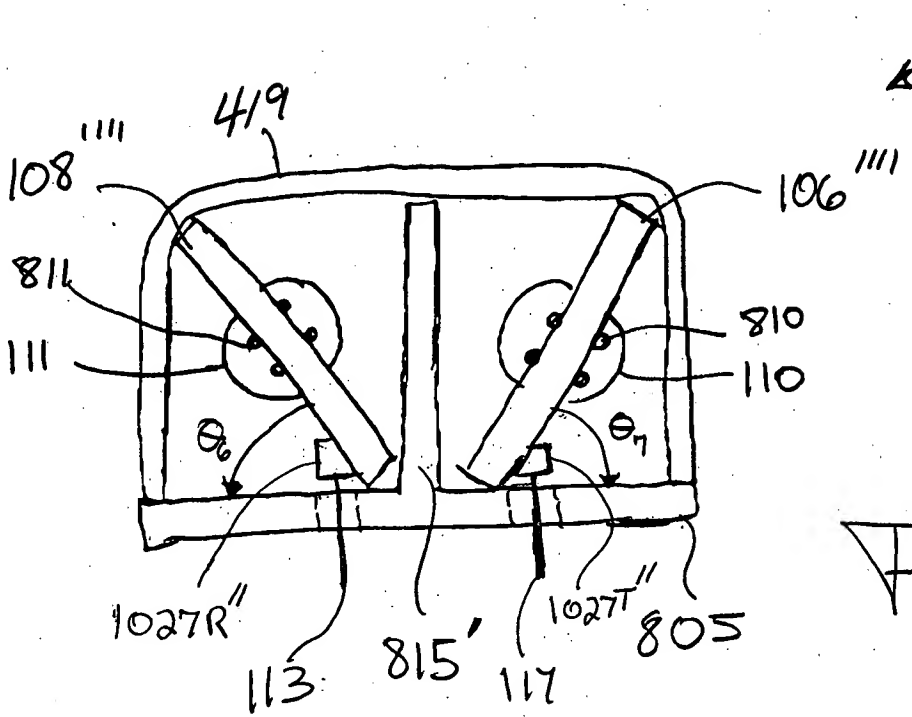

1200
419
108''''
106''''
811
111
810
110
θ6
θ7
1027R''
113
815'
117
1027T''
805

FIG. 12B

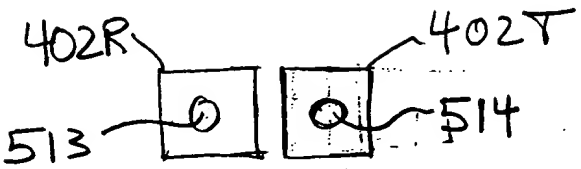


FIG. 13

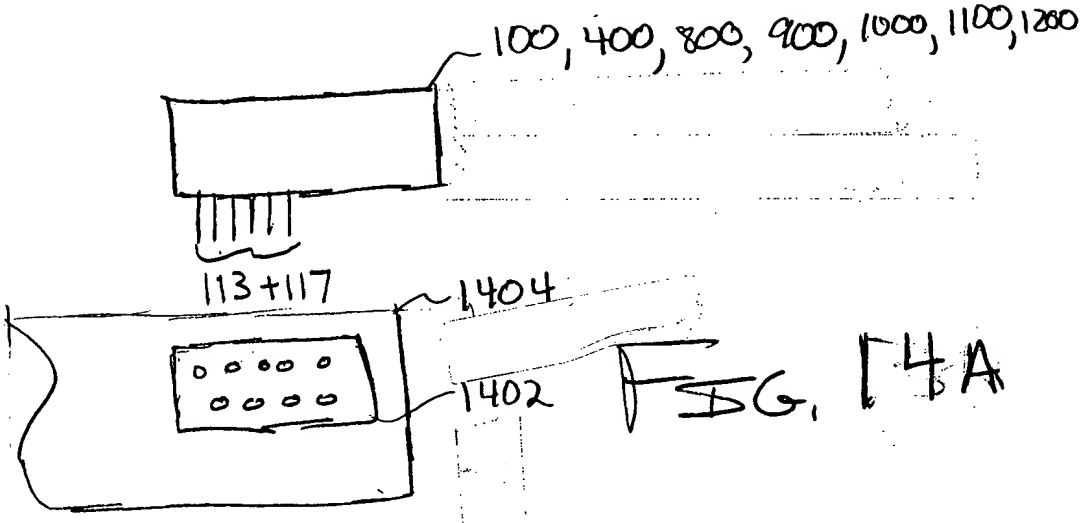


FIG. 14A

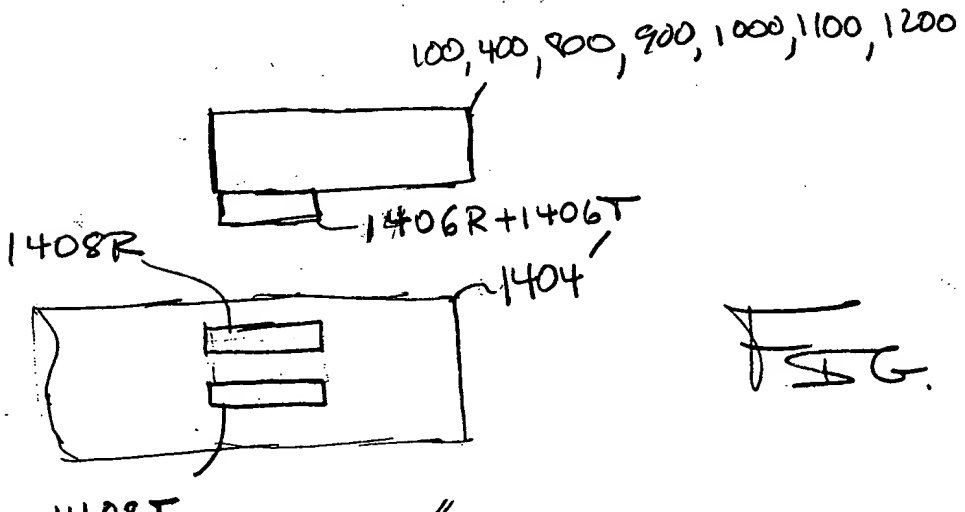


FIG. 14B

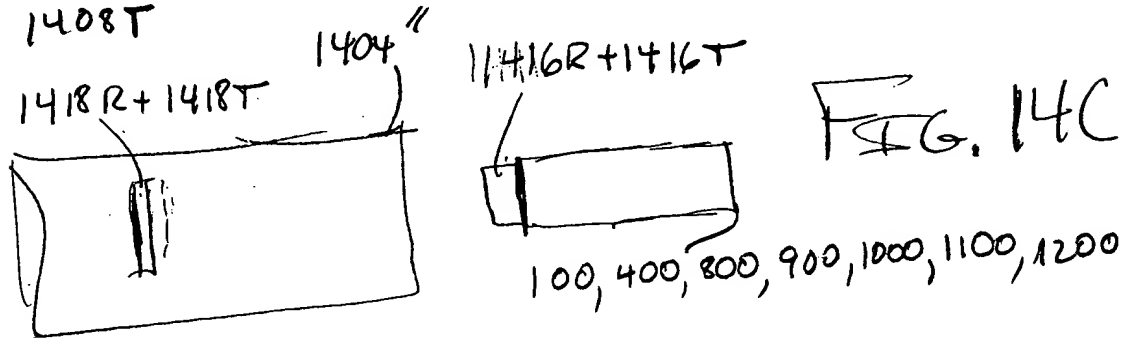


FIG. 14C

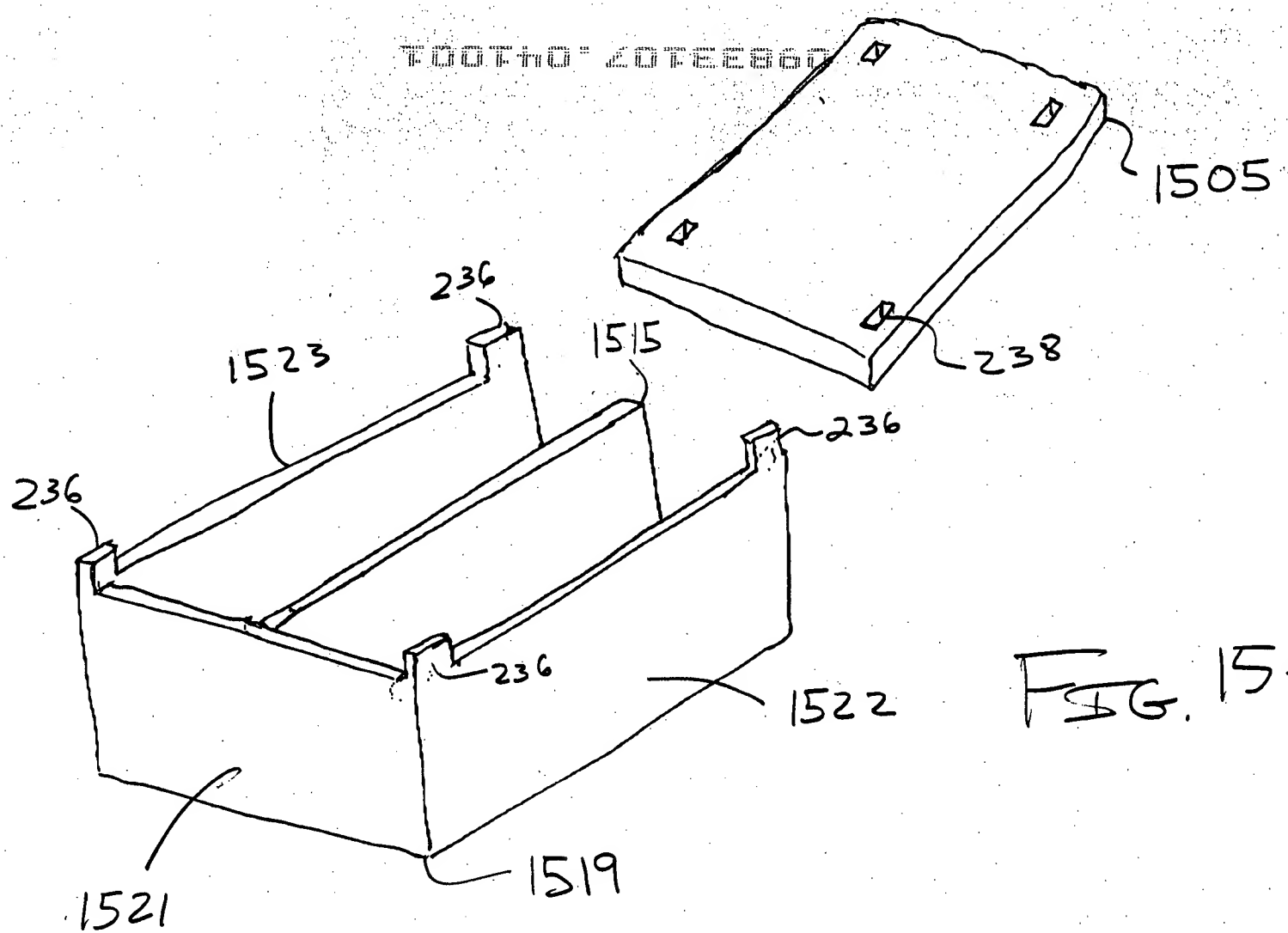


FIG. 15A

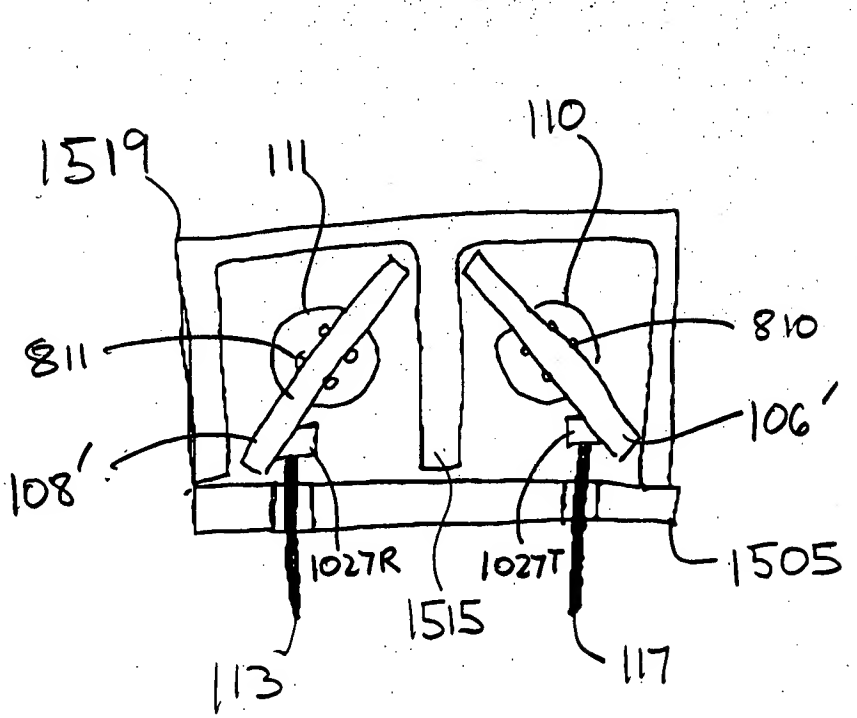


FIG. 15B

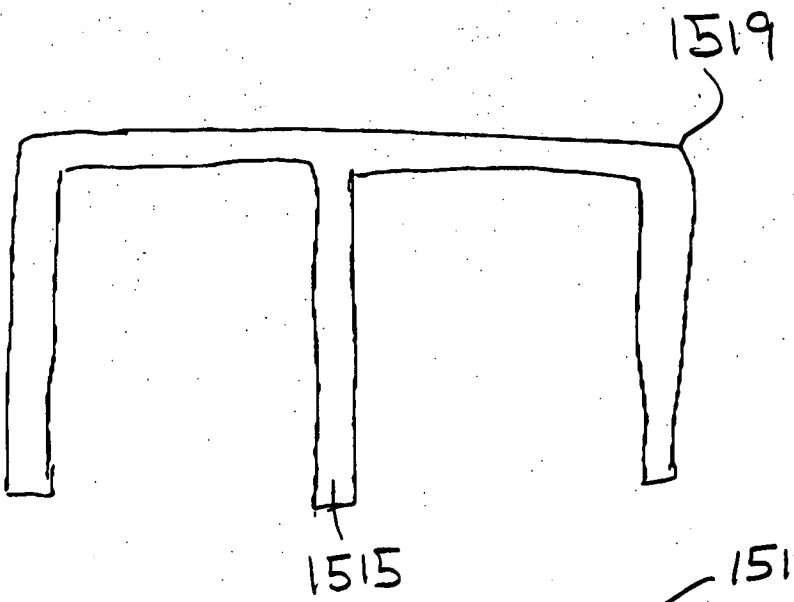


FIG. 15C

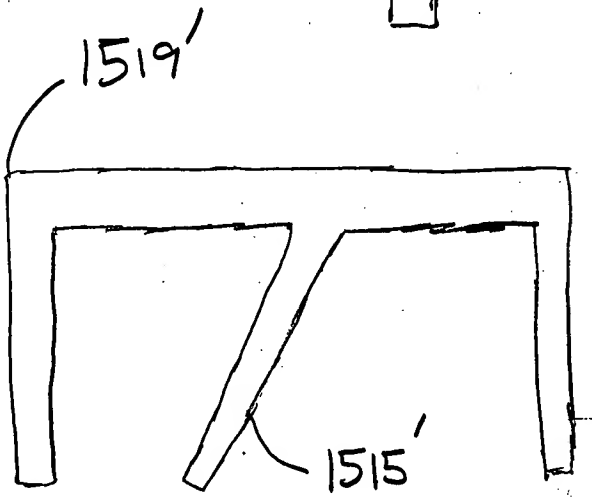


FIG. 15D

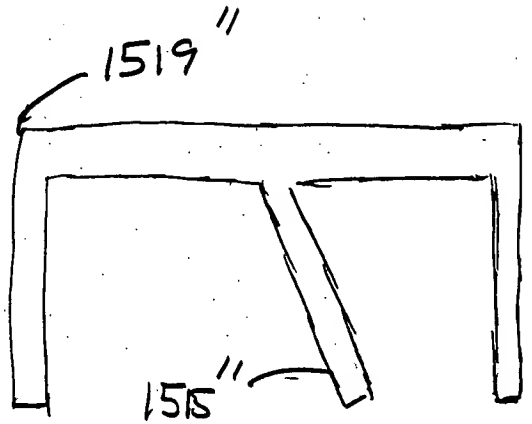


FIG. 15E

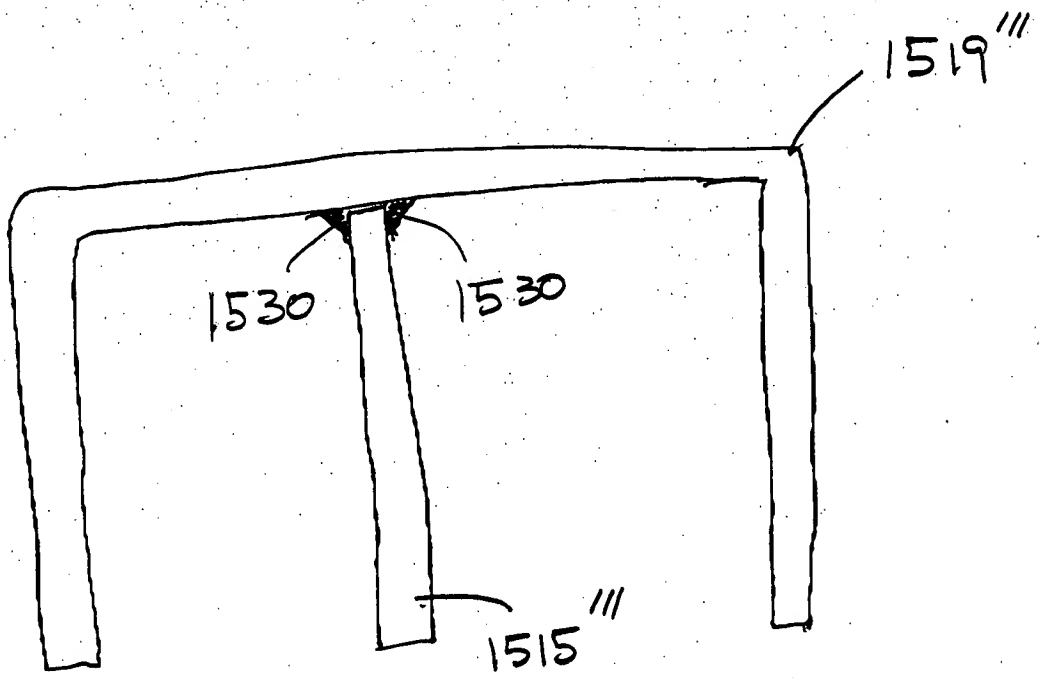


FIG. 15F

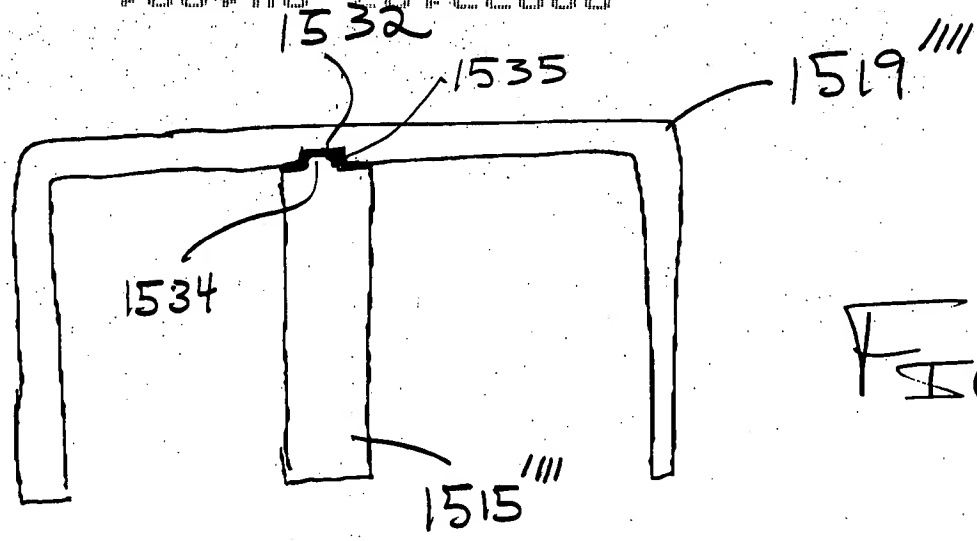


FIG. 15G

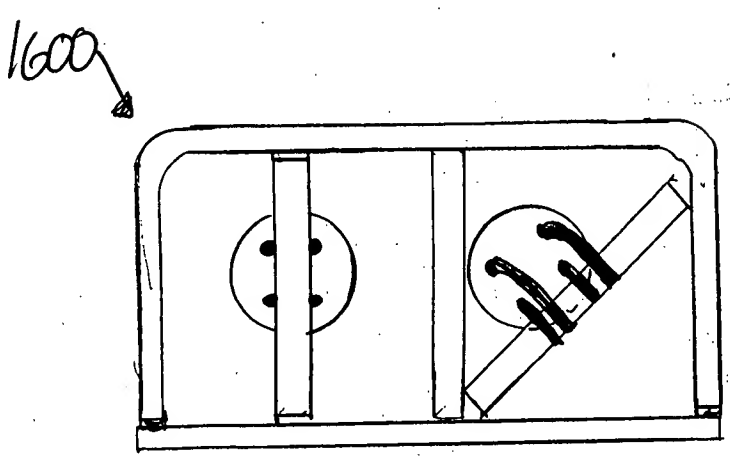


FIG. 16A

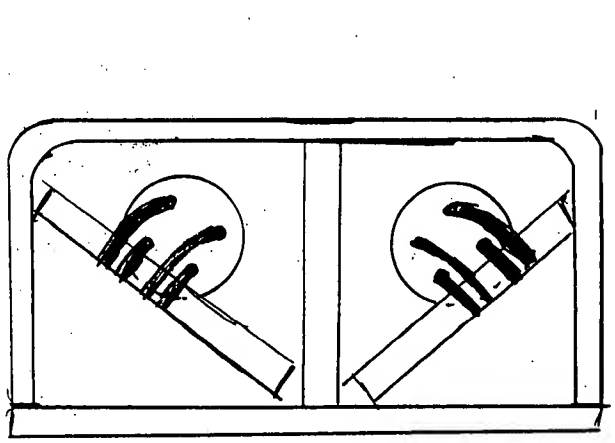


FIG. 16B

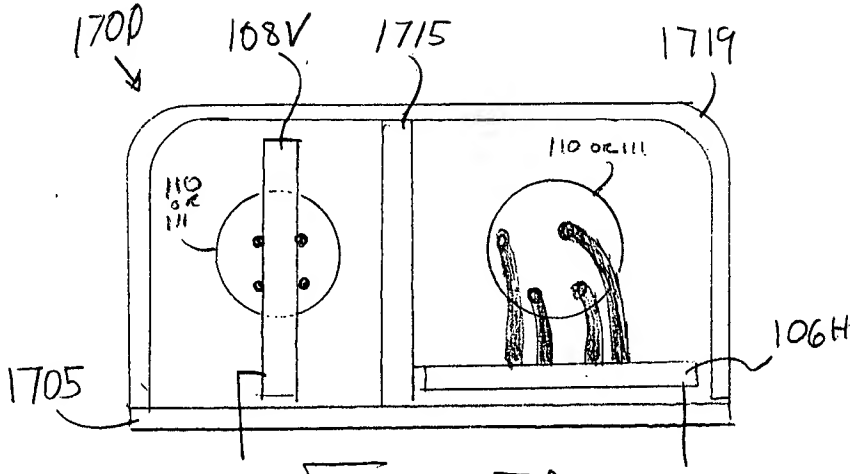


FIG. 17A

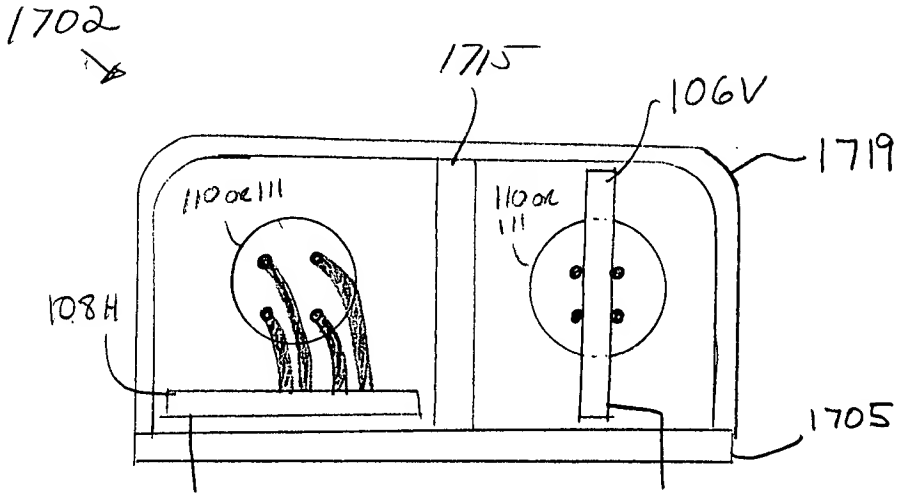


FIG. 17B

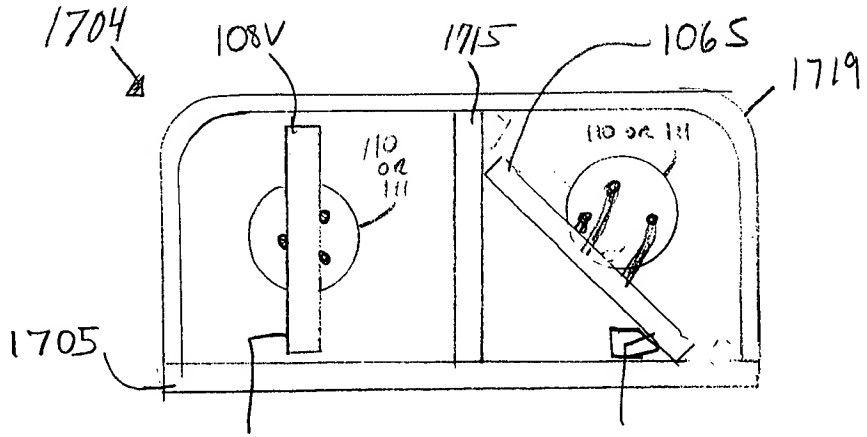


FIG. 17C

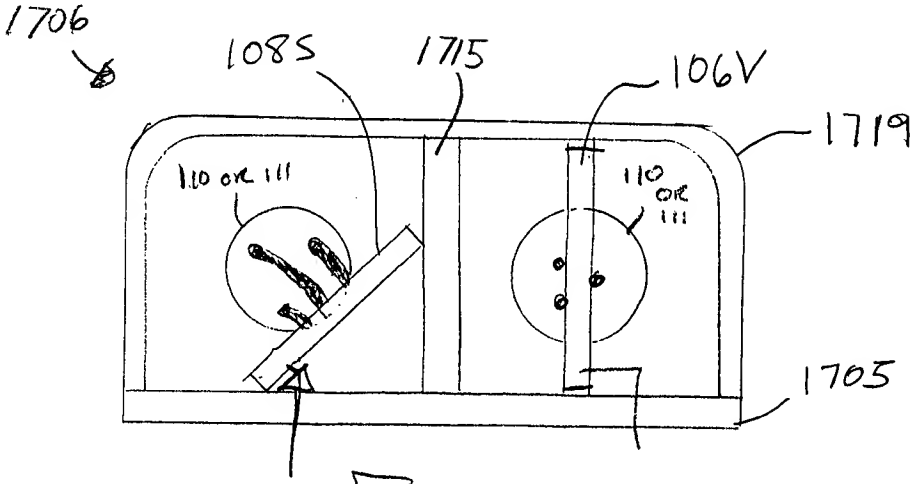


FIG. 17D

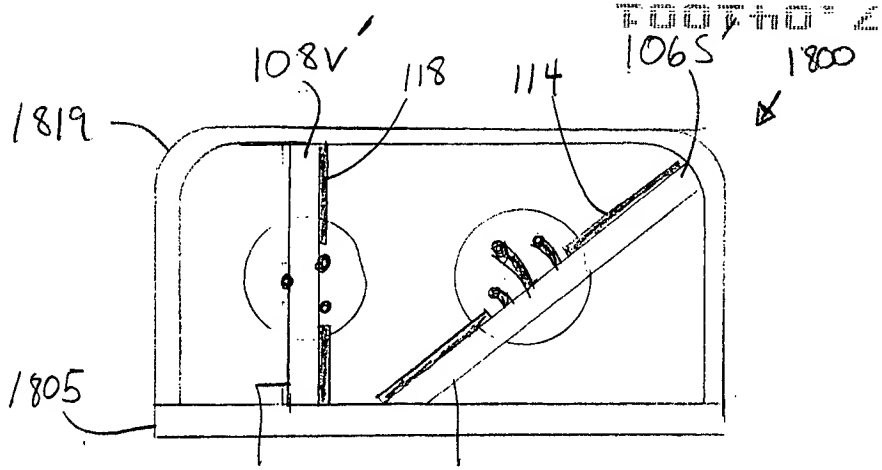


FIG. 18A

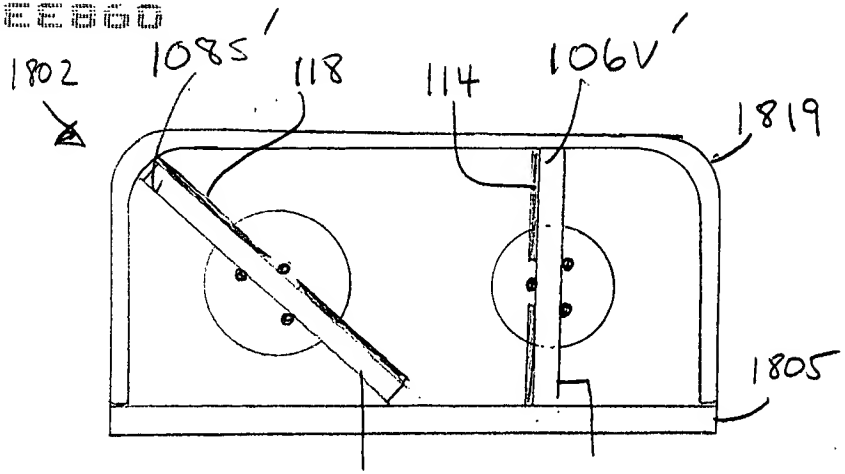


FIG. 18B

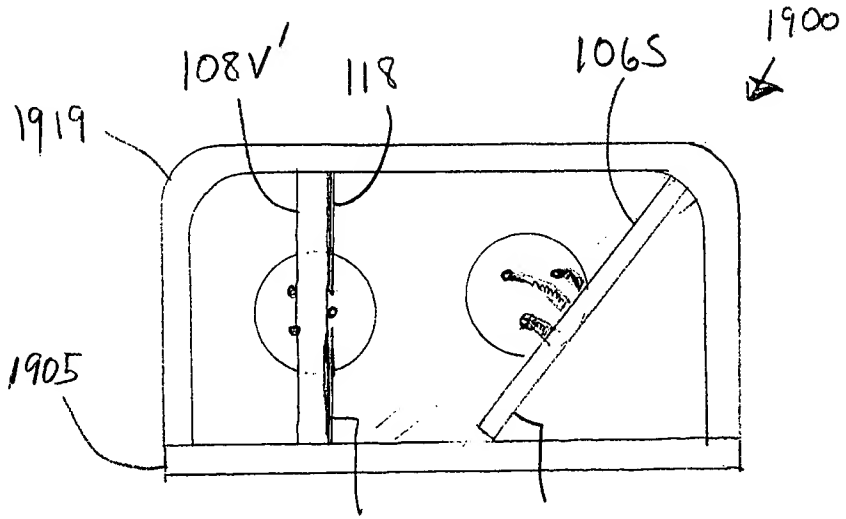


FIG. 19A

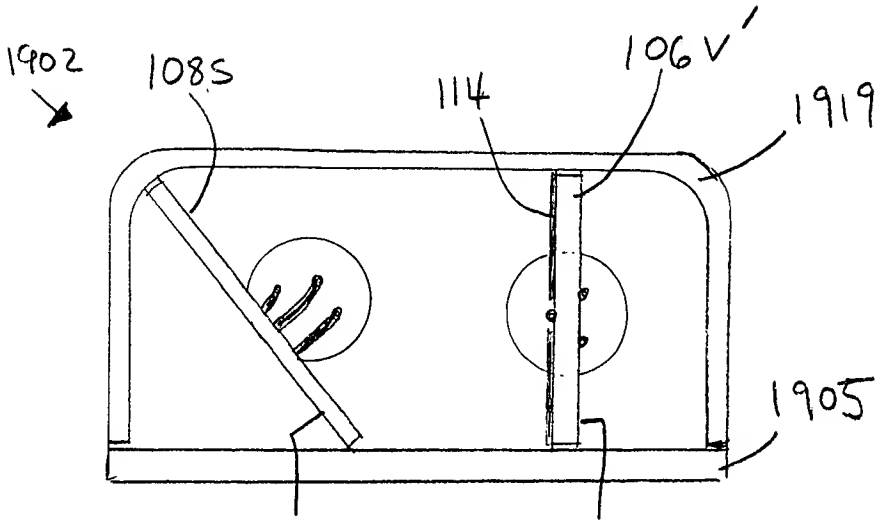


FIG. 19B

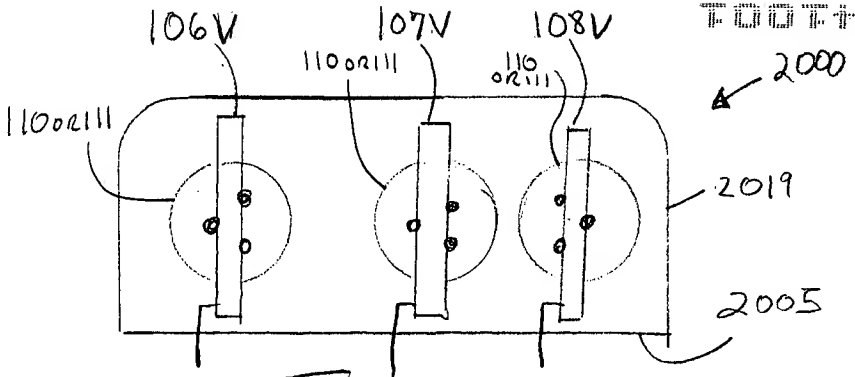


FIG. 20A

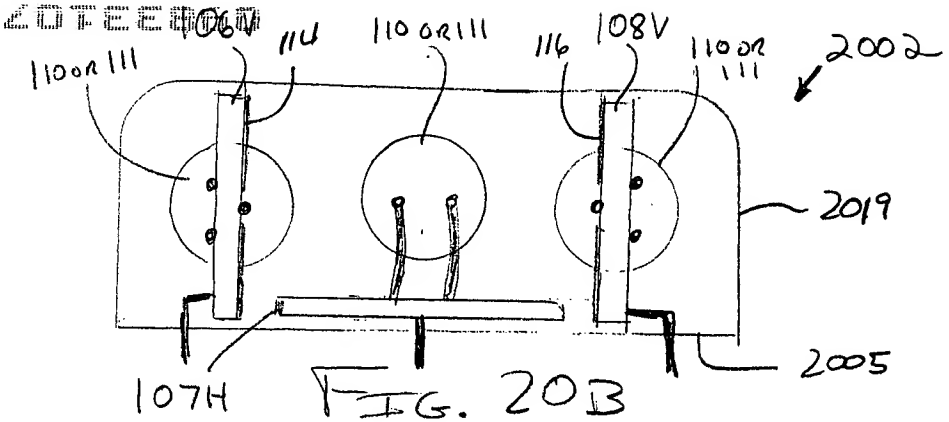


FIG. 20B

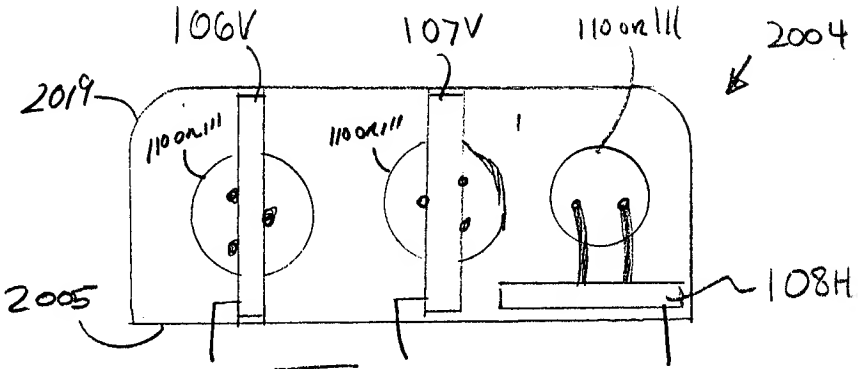


FIG. 20C

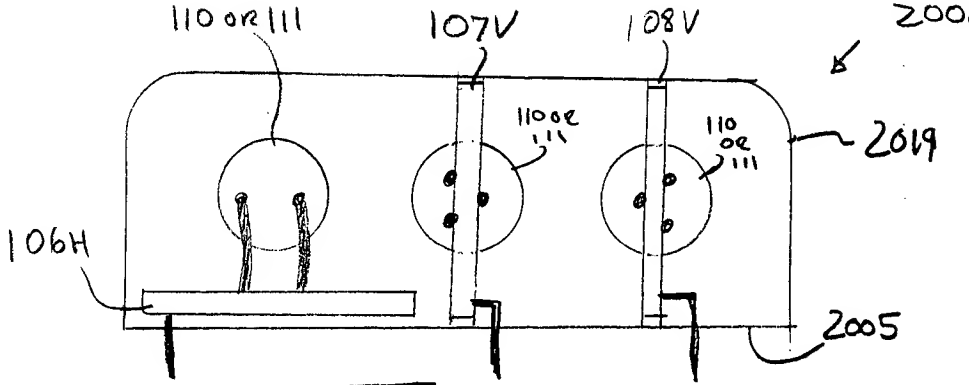


FIG. 20D

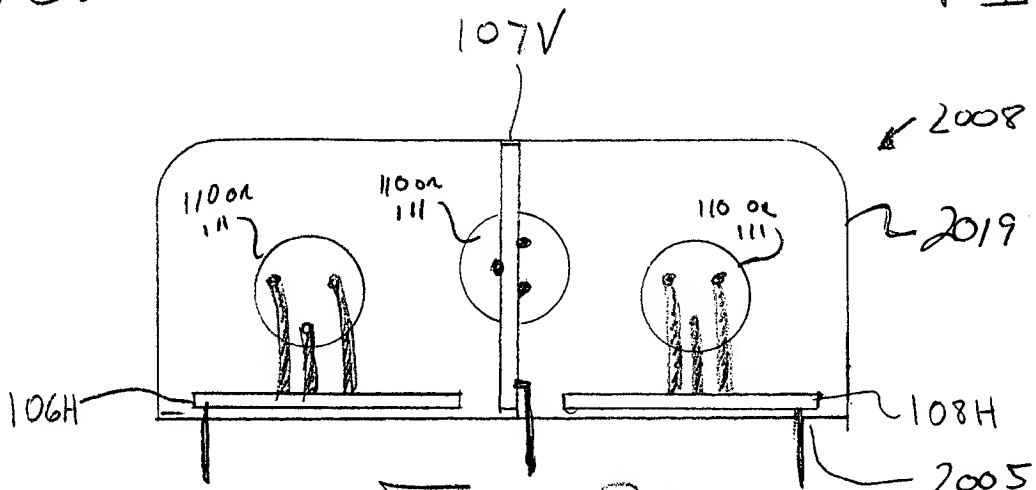


FIG. 20E

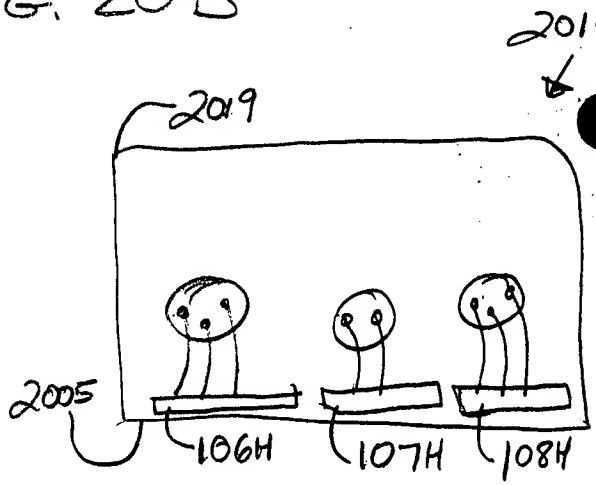


FIG. 20F

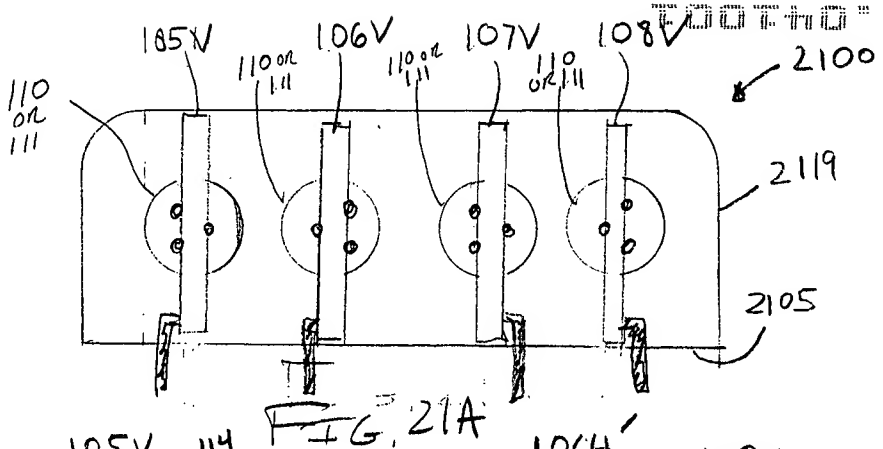


FIG. 21A

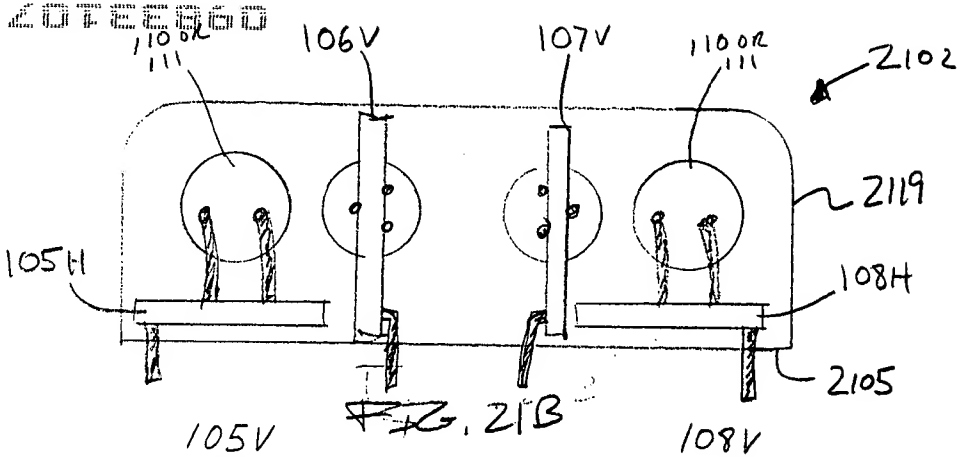


FIG. 21B

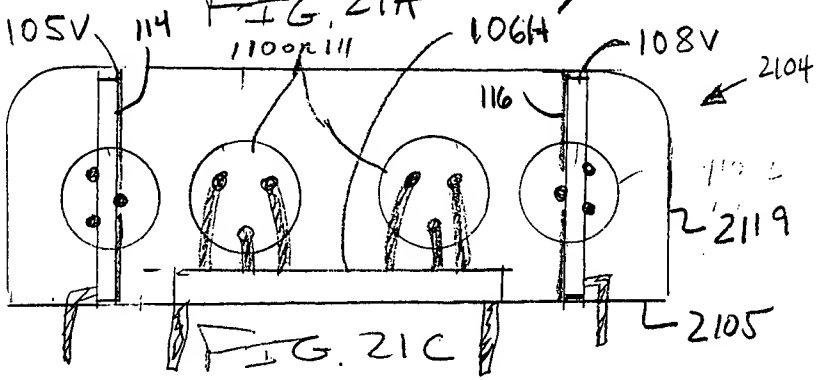


FIG. 21C

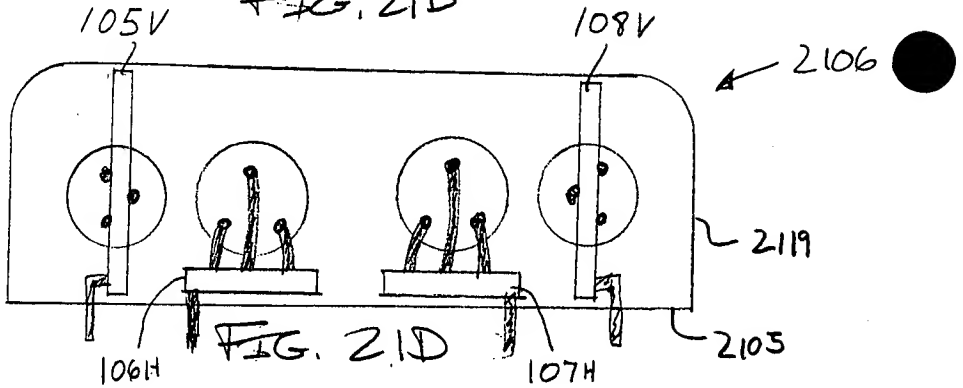


FIG. 21D

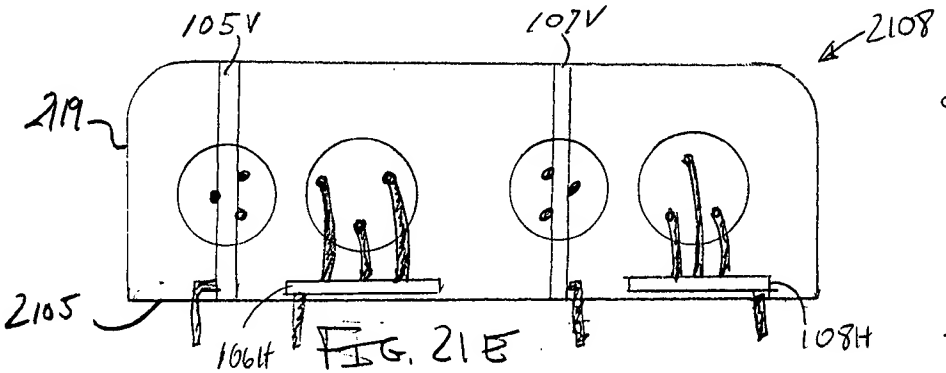


FIG. 21E

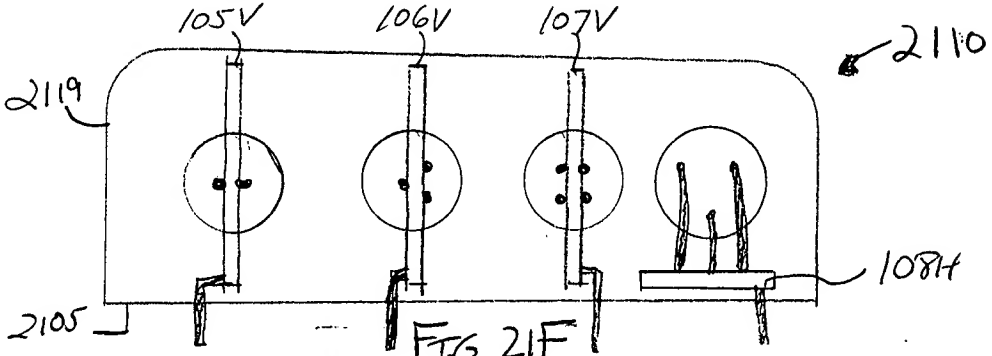


FIG. 21F

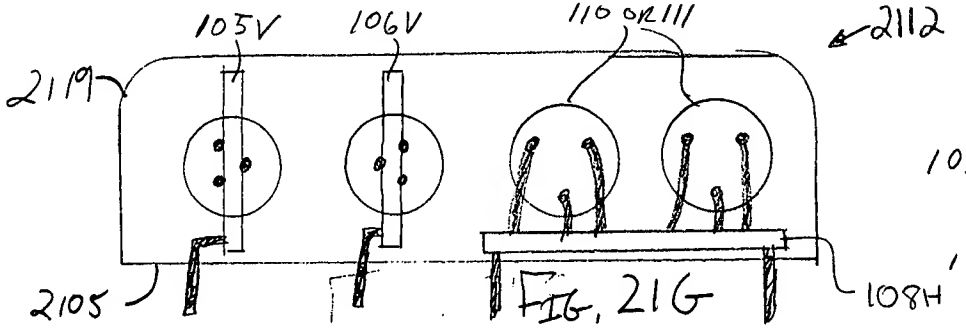


FIG. 21G

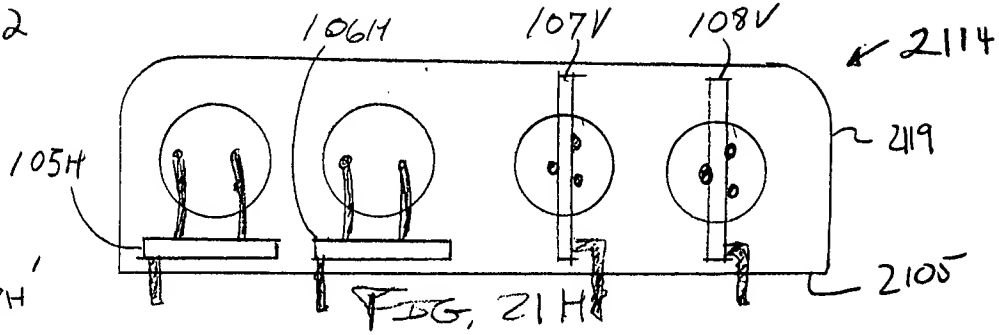


FIG. 21H

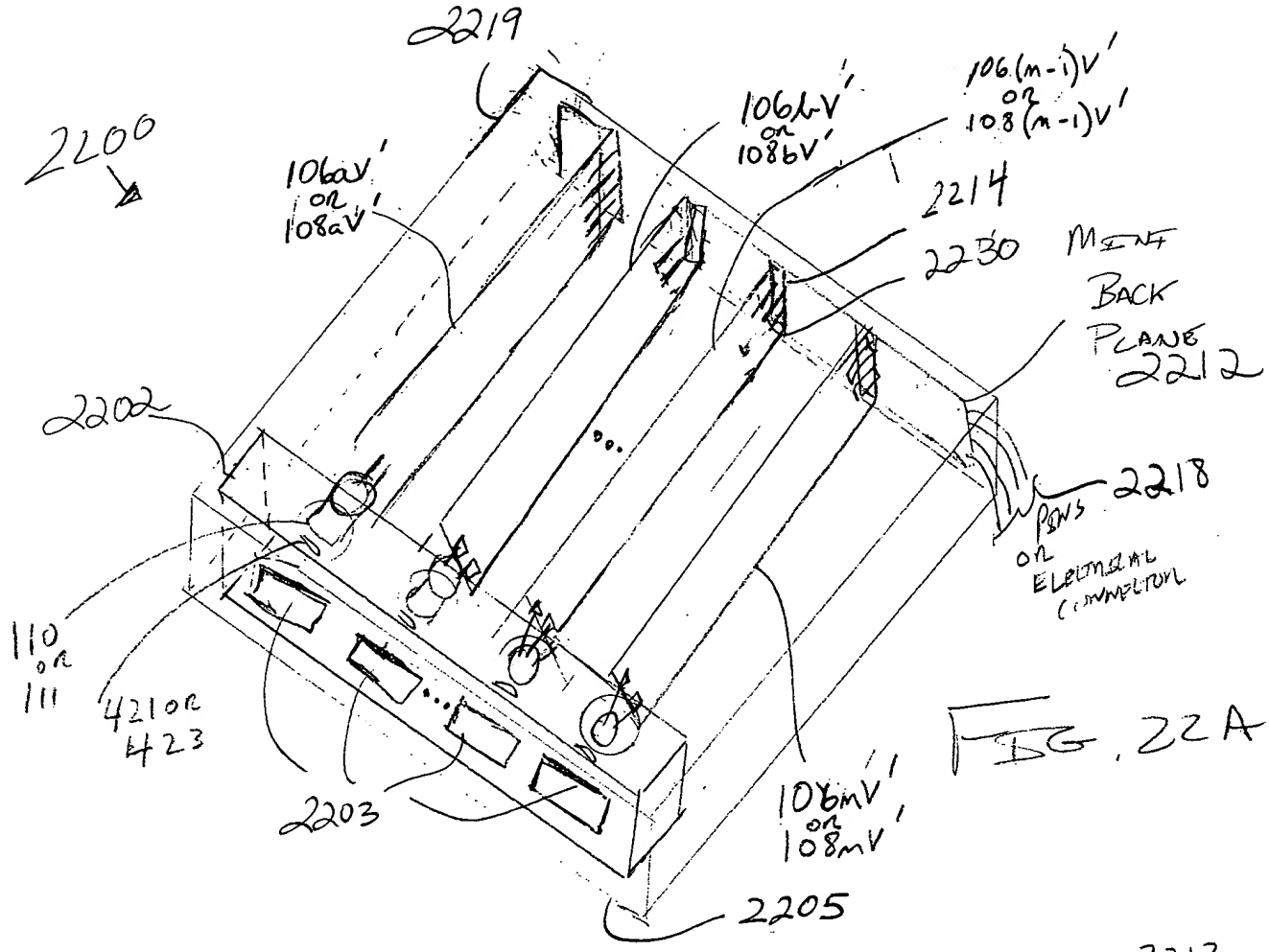


FIG. 22A

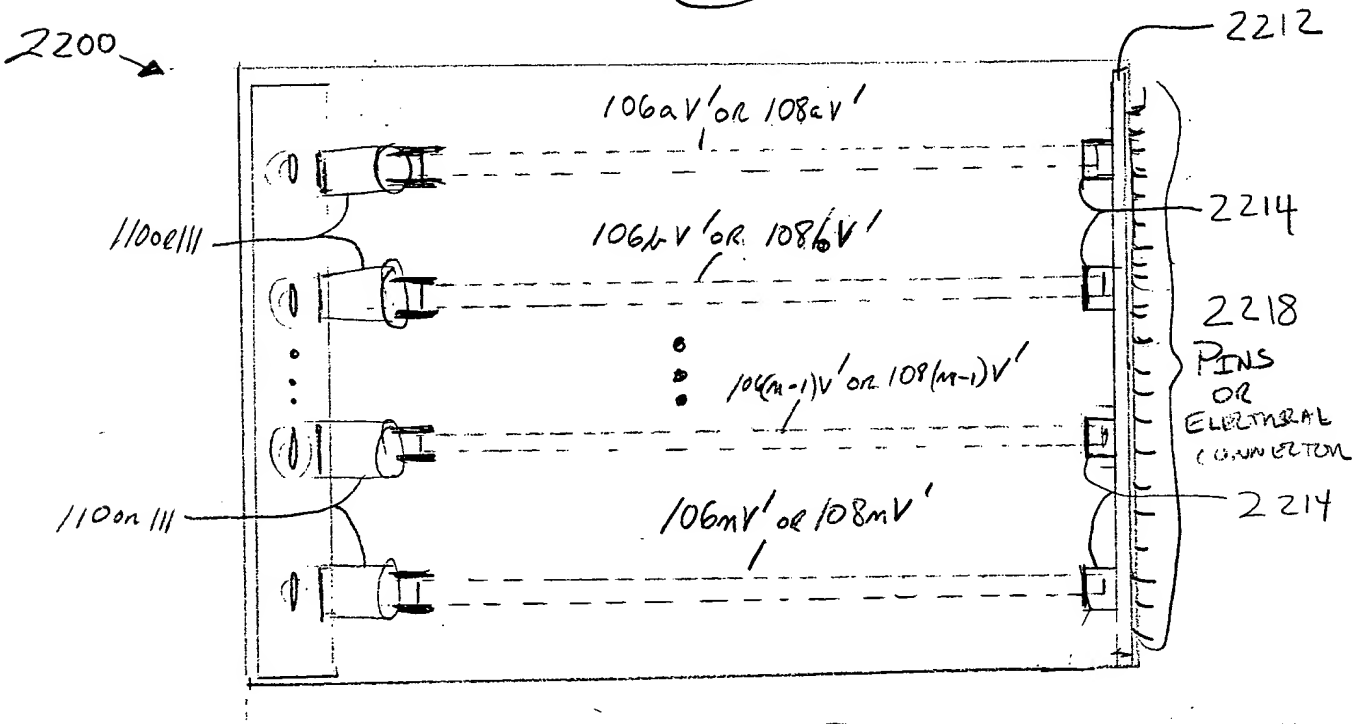


FIG. 22B

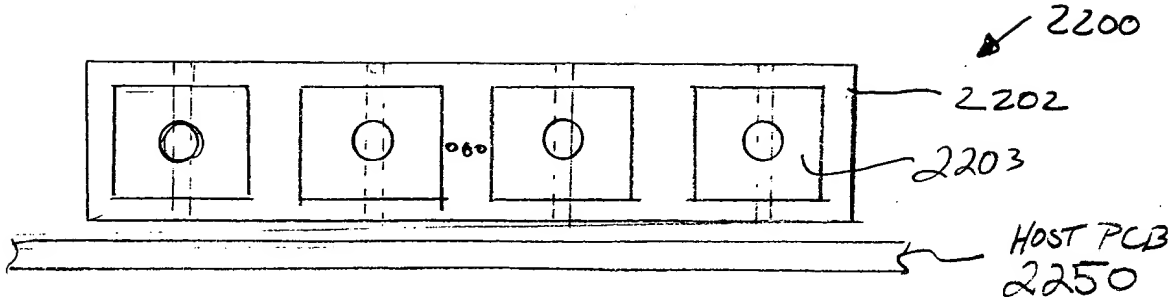


FIG. 22C

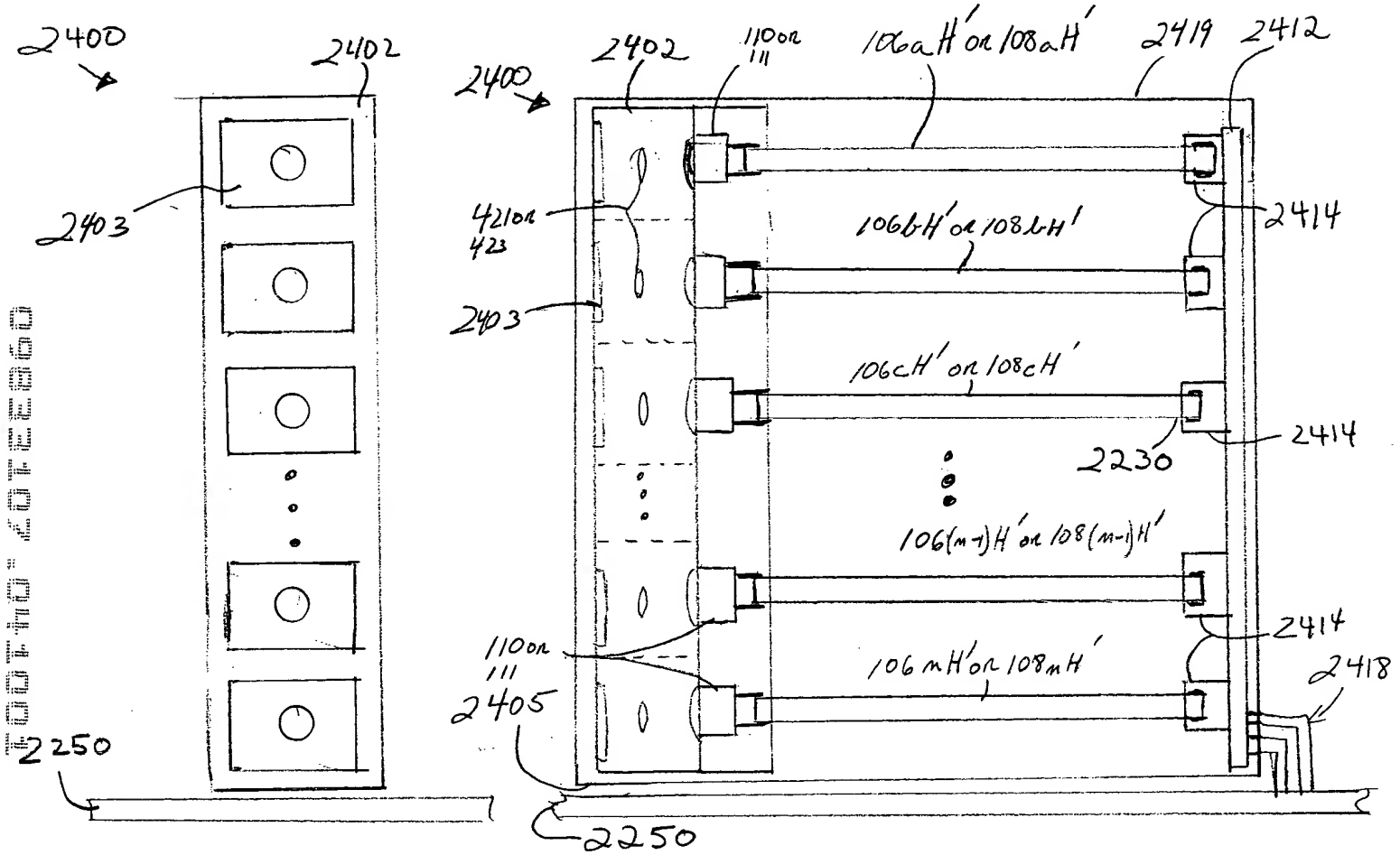


FIG. 24A

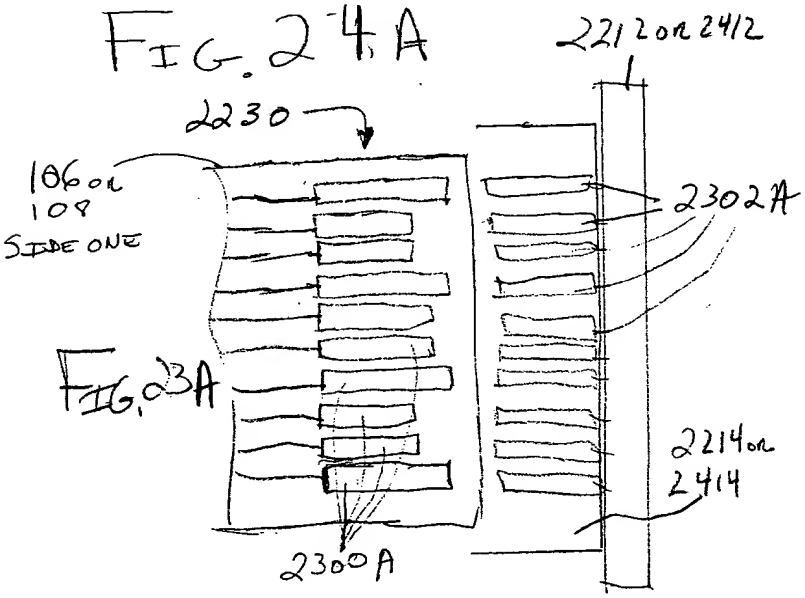


FIG. 23A

FIG. 24B

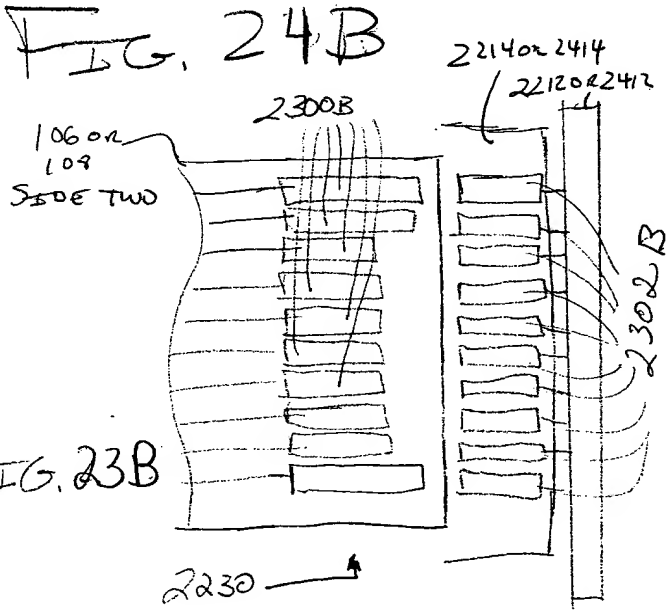


FIG. 23B

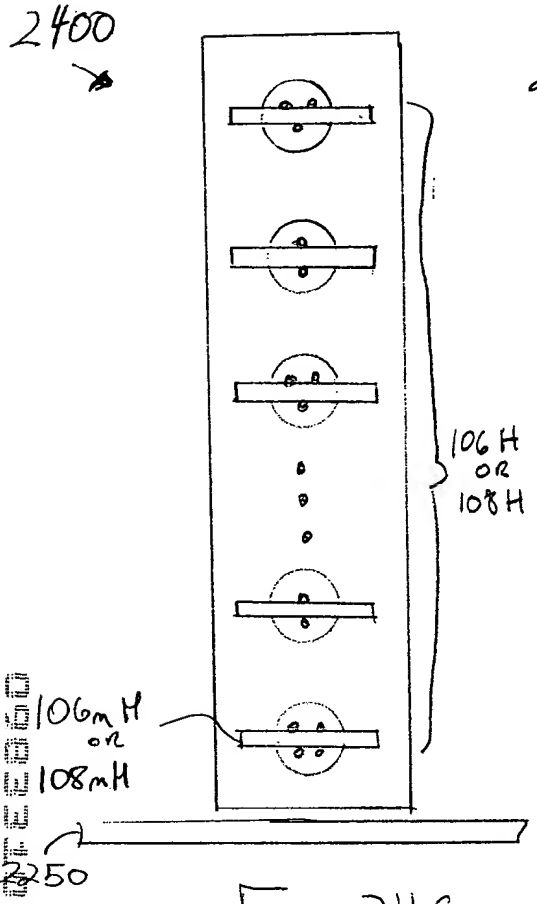


FIG. 24C

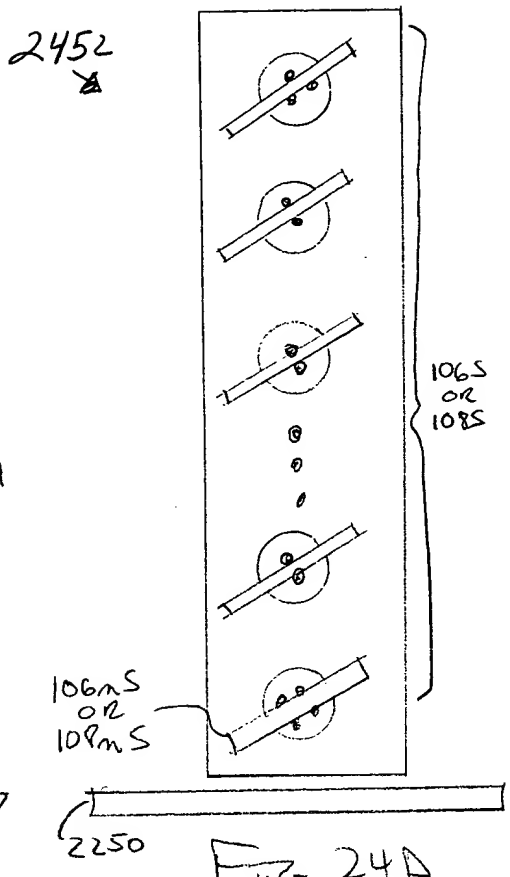


FIG. 24D

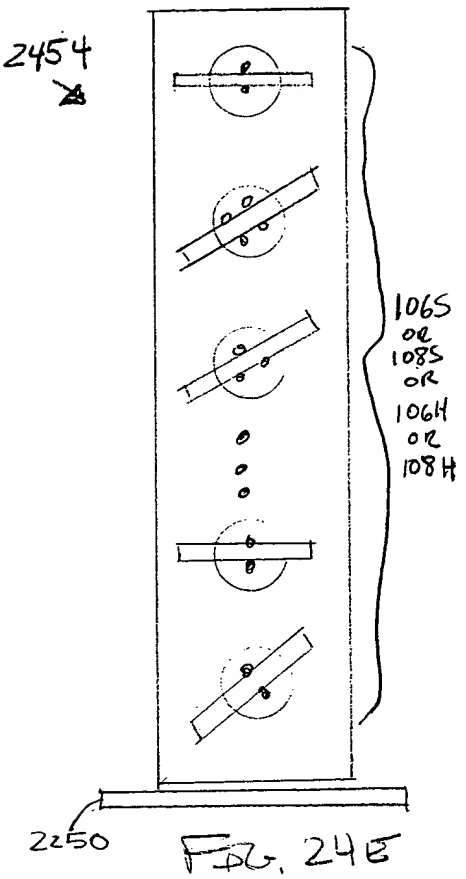


FIG. 24E

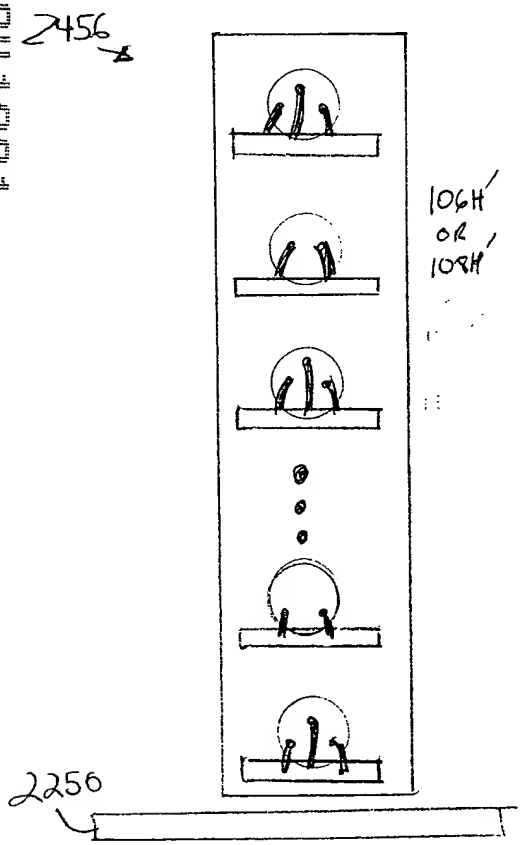


FIG. 24F

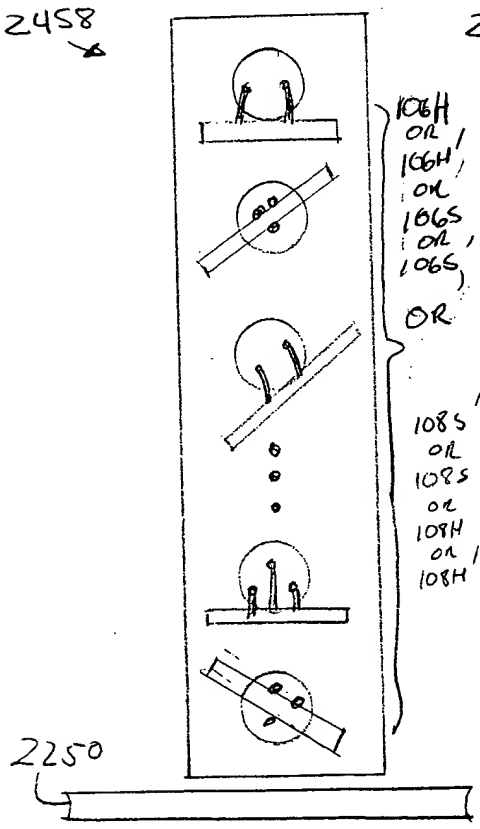


FIG. 24G

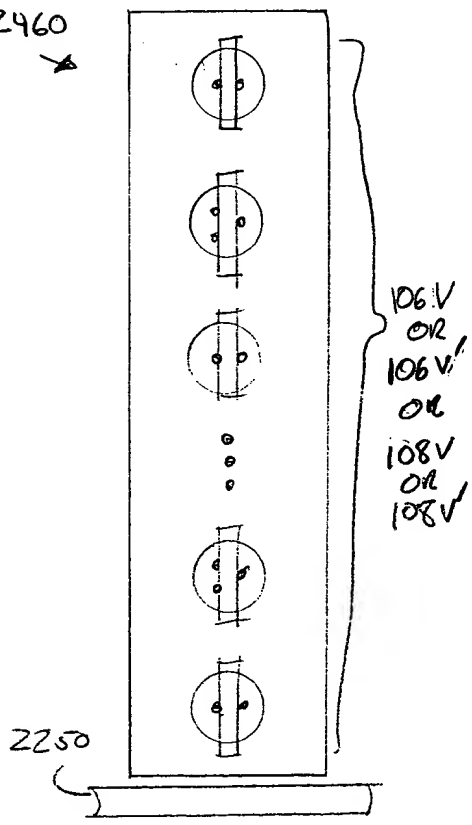


FIG. 24H

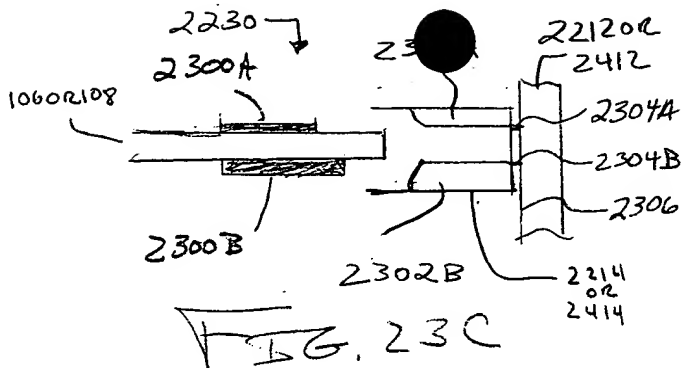


FIG. 23C

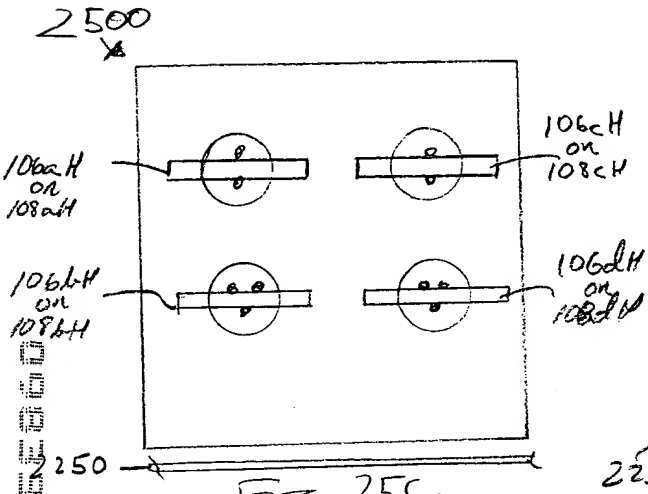


FIG. 25C

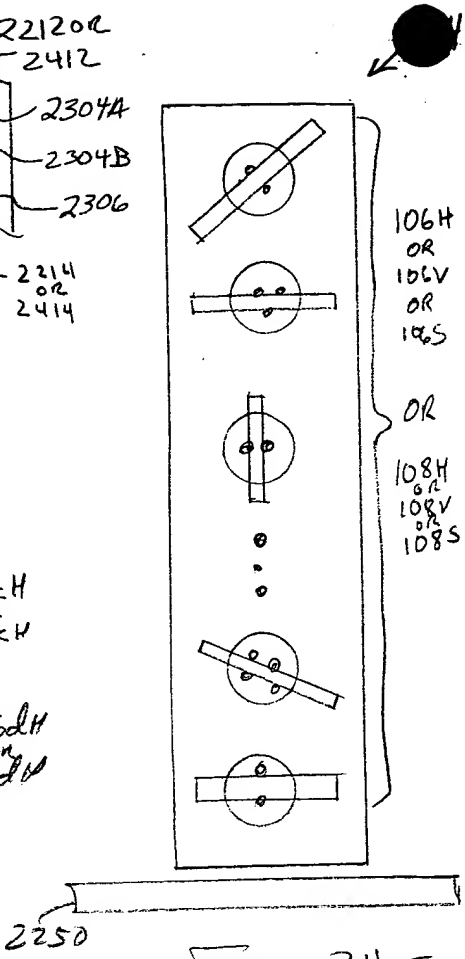


FIG. 24J

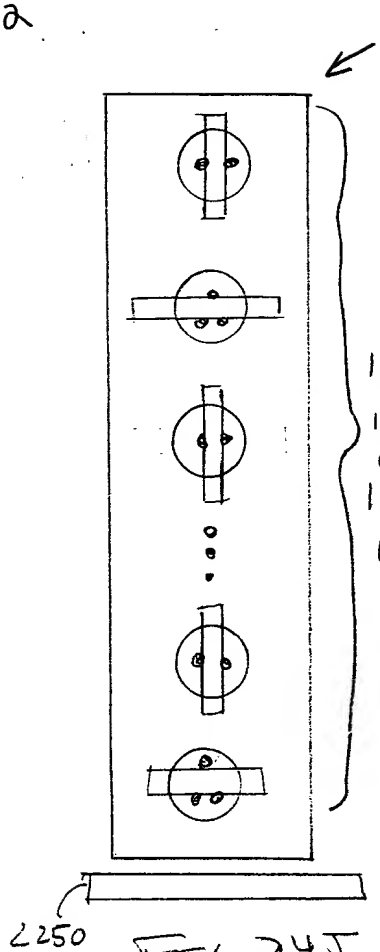


FIG. 24J

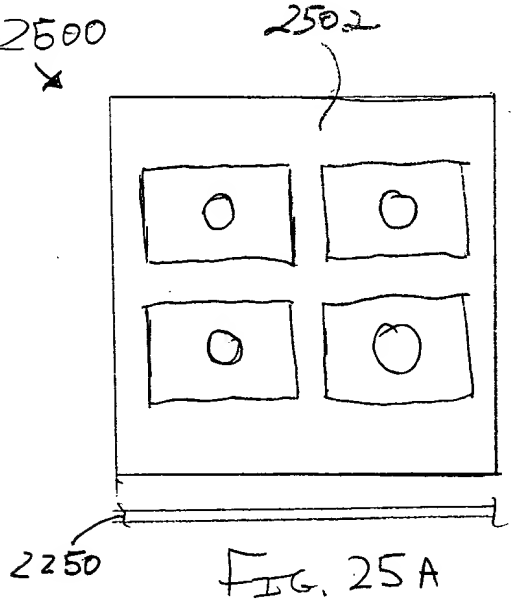


FIG. 25A

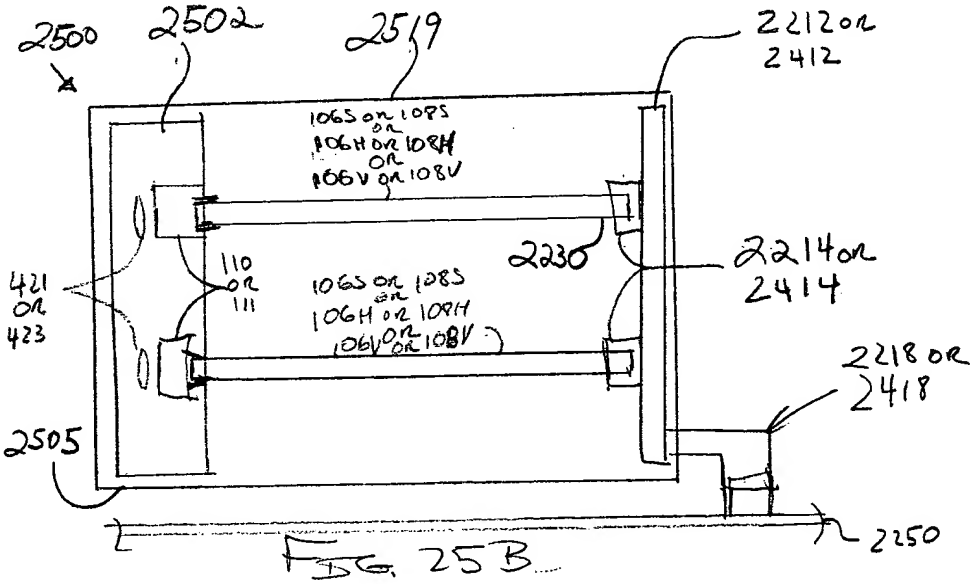


FIG. 25B

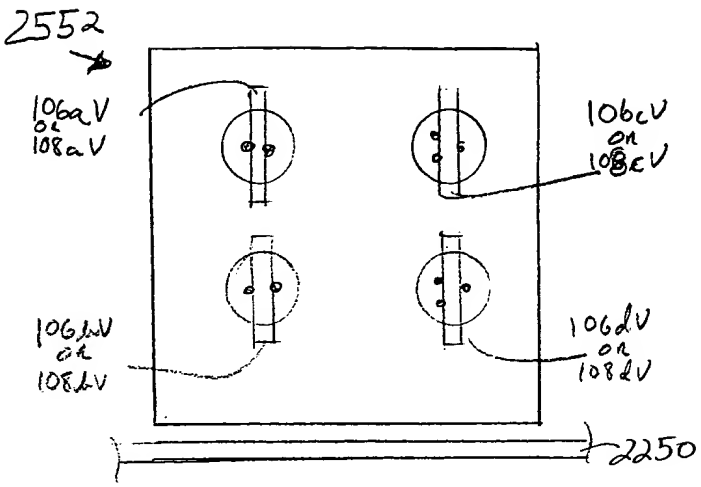


FIG. 25D

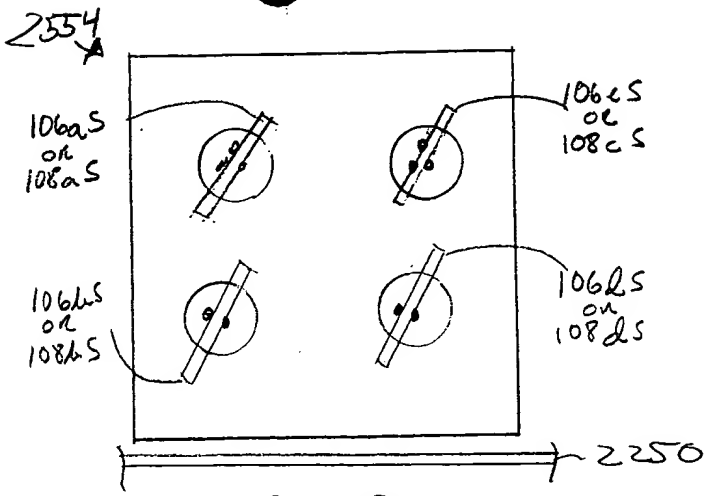


FIG. 25E

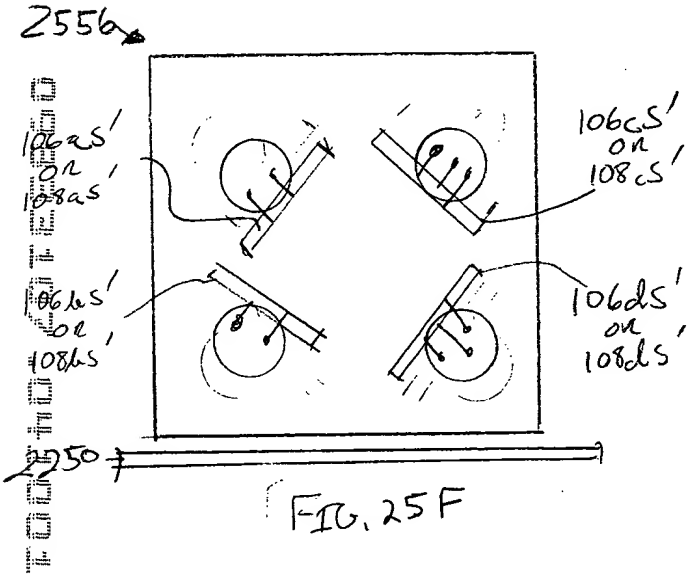


FIG. 25F

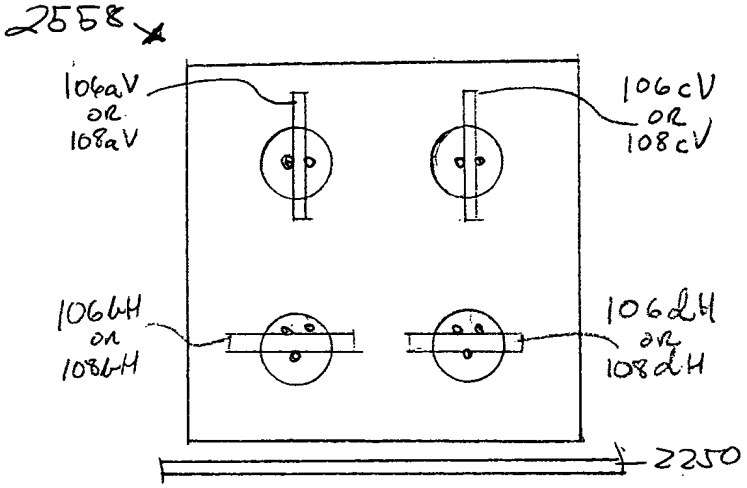


FIG. 25G

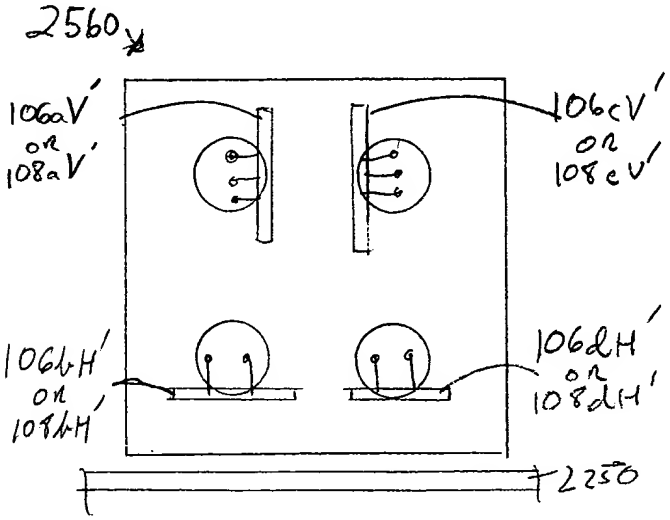


FIG. 25H

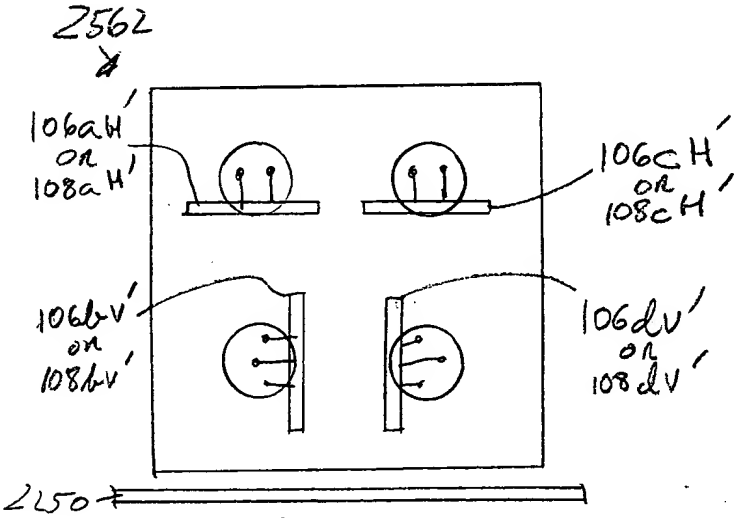


FIG. 25I

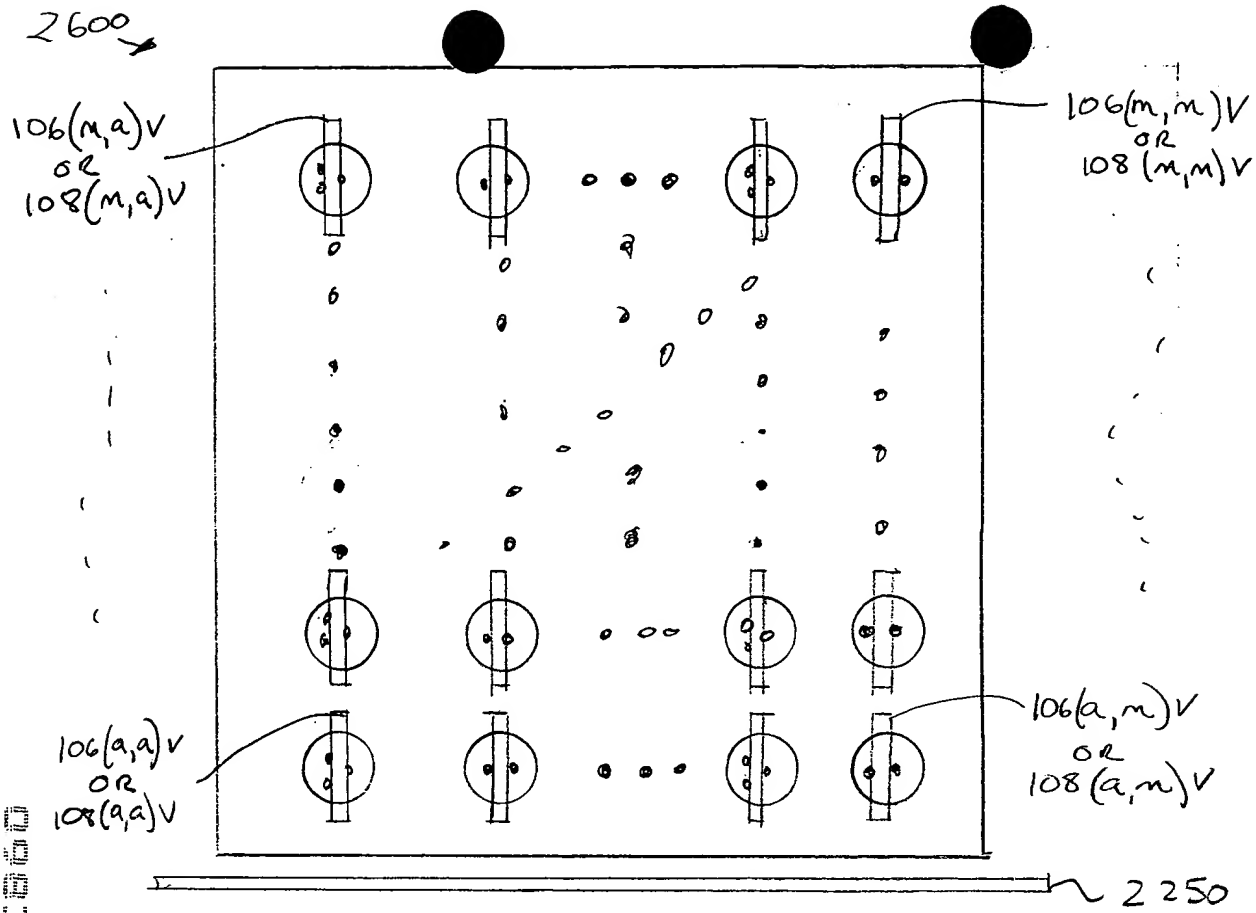


FIG. 26A

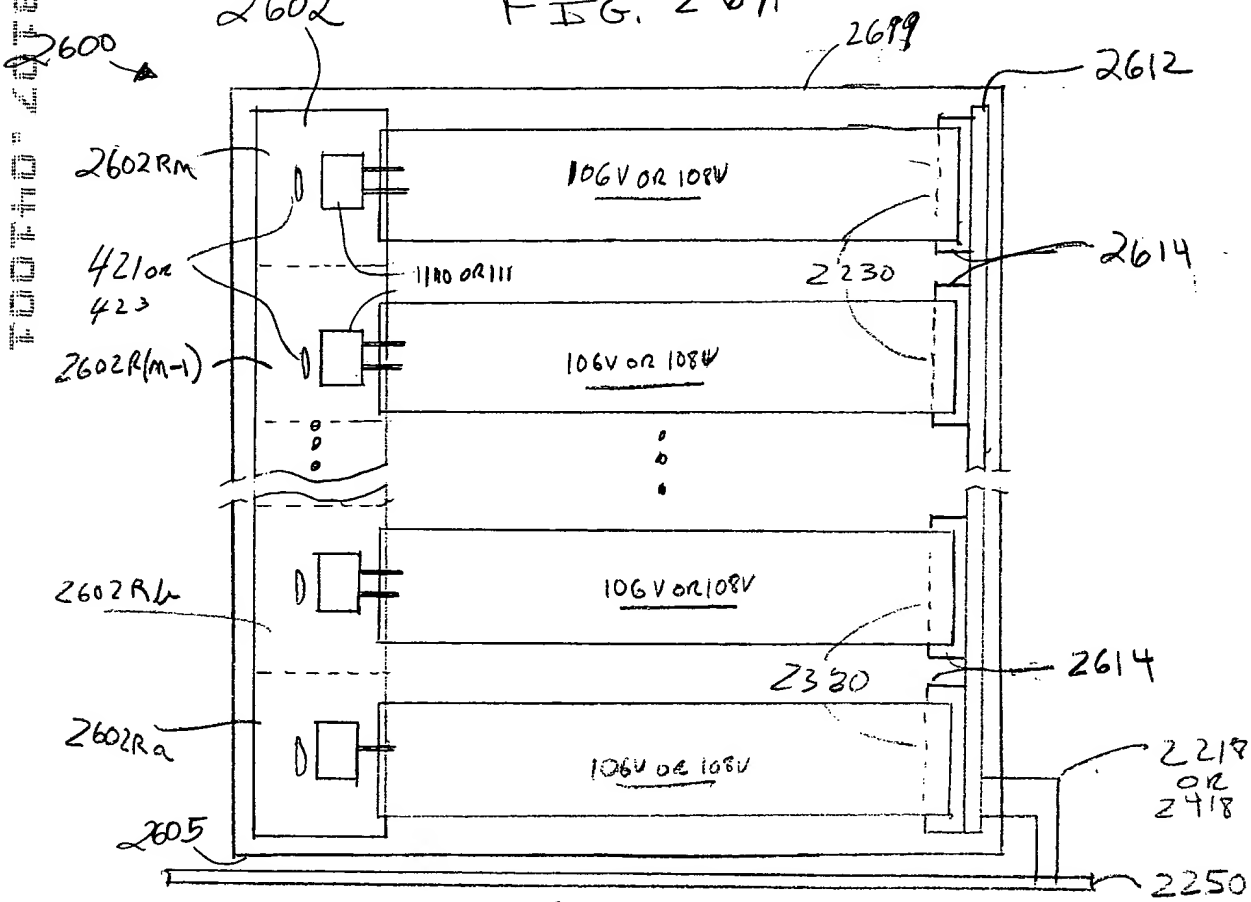


FIG. 26B

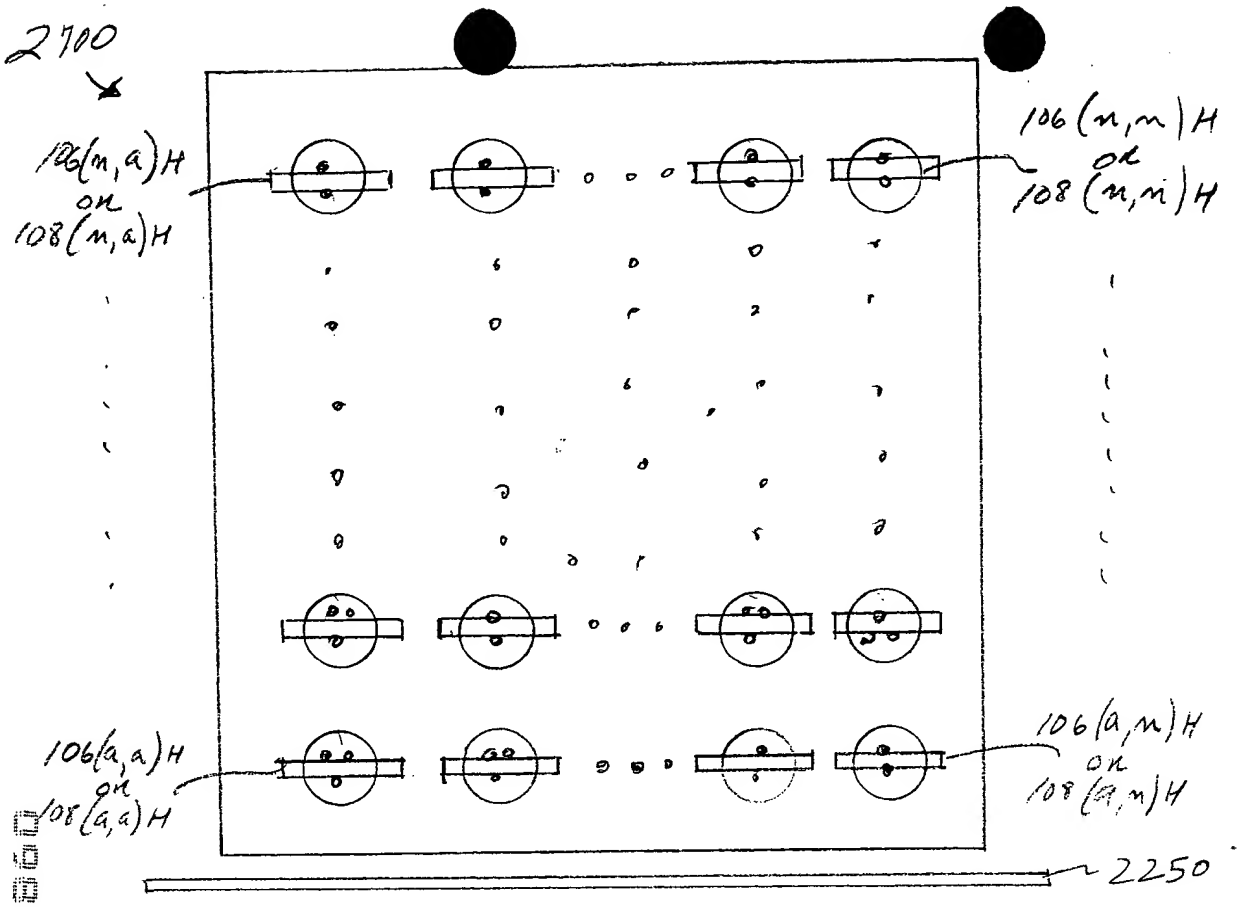


FIG. 27A

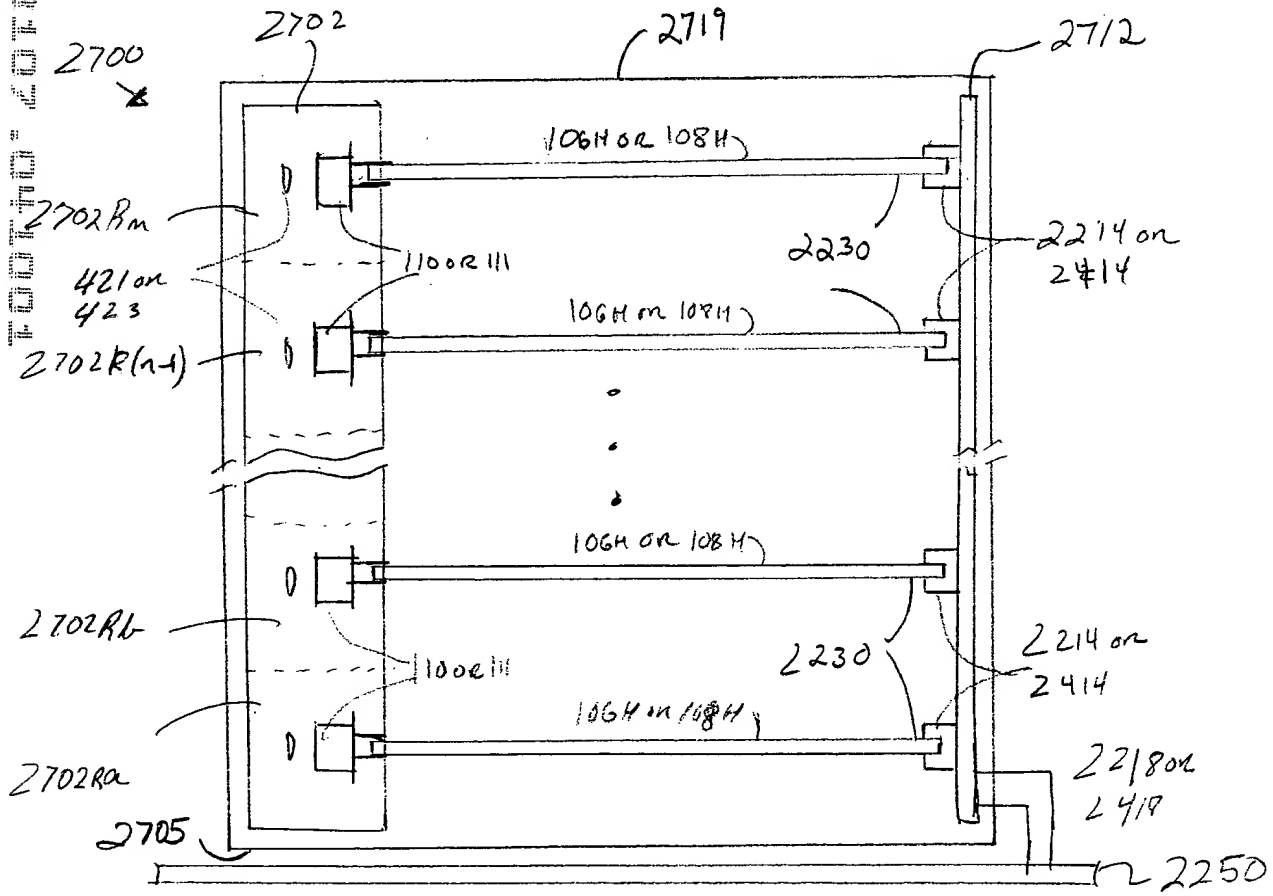


FIG. 27B

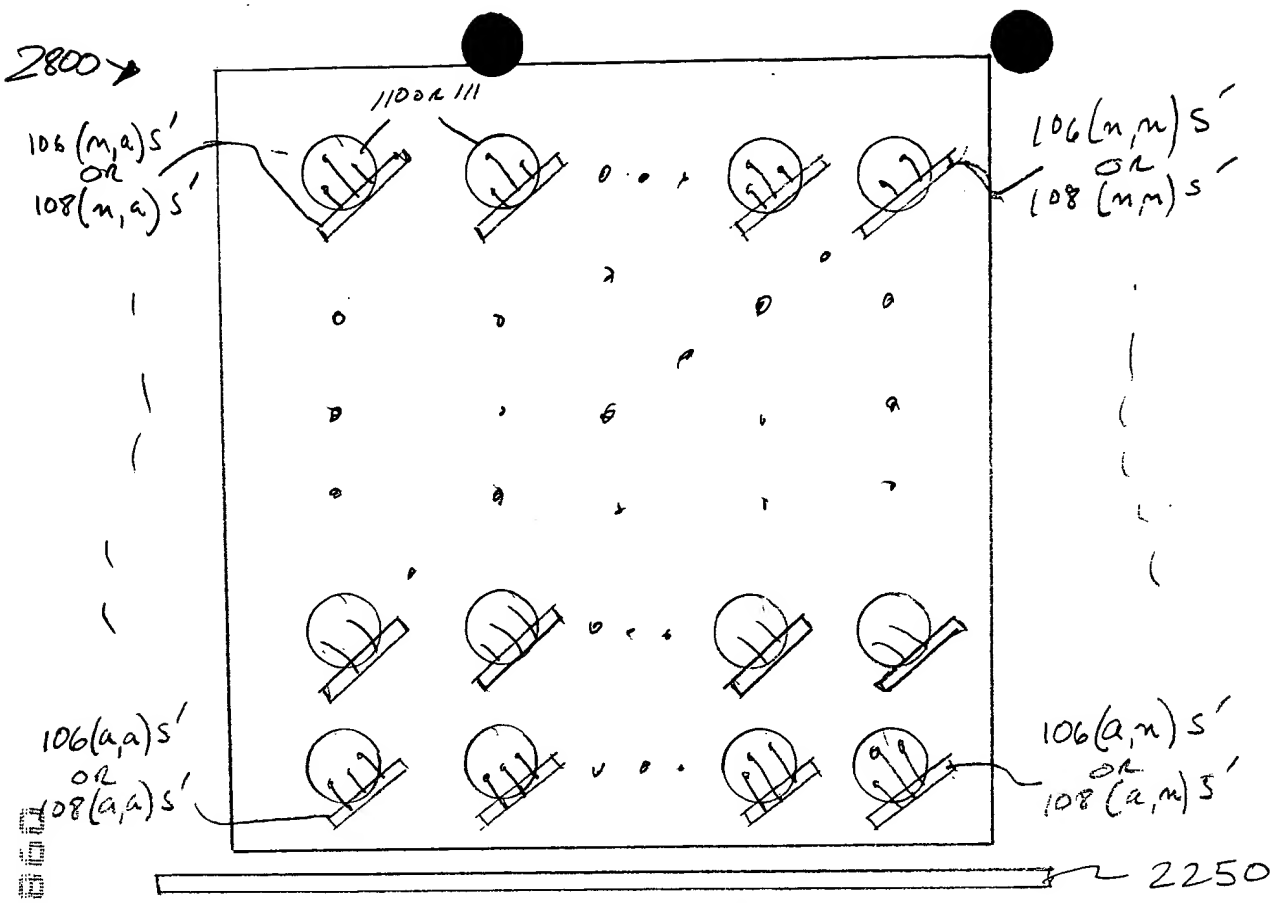

2800
1100 or 1111
106(m,a)s'
or
108(m,a)s'
106(m,m)s'
or
108(m,m)s'
106(a,a)s'
or
108(a,a)s'
106(a,m)s'
or
108(a,m)s'
2250

FIG. 28

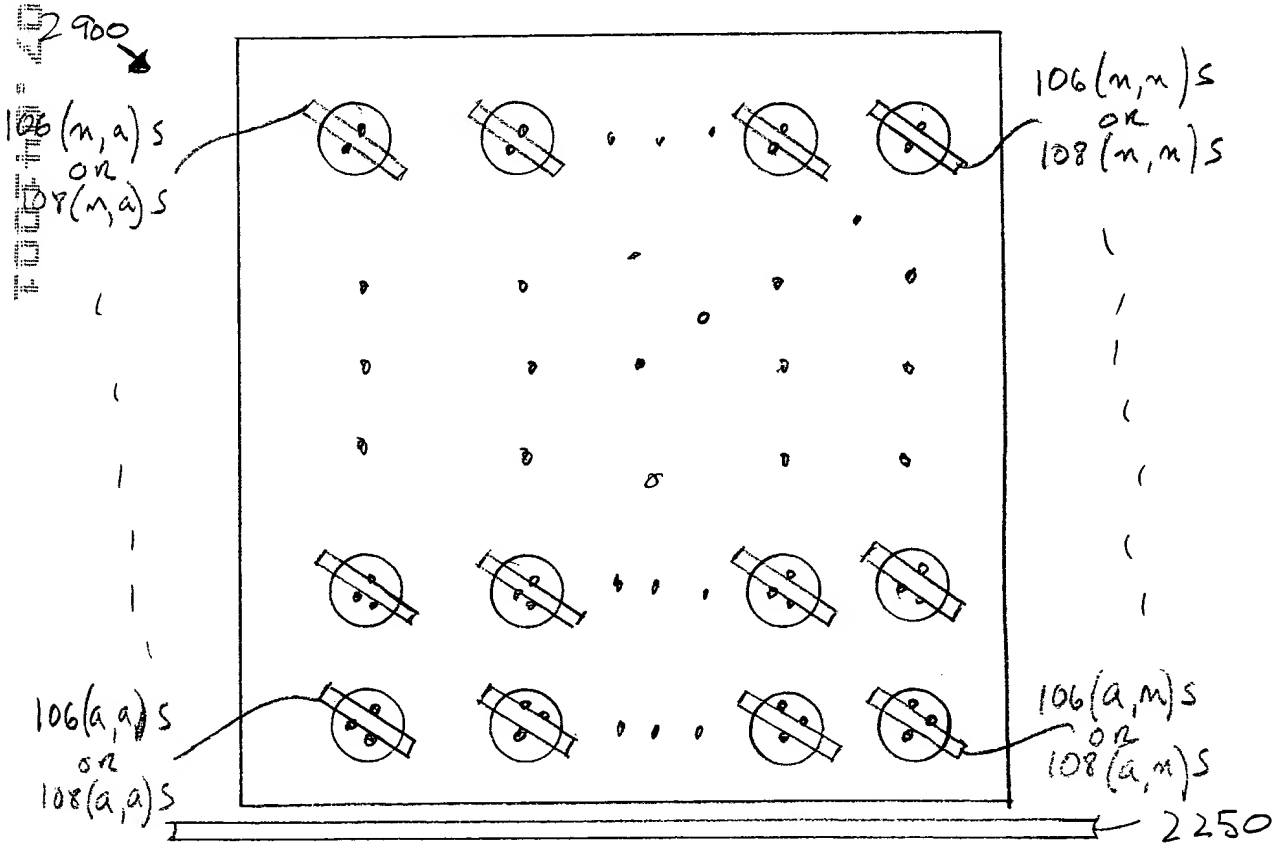

2900
106(m,a)s
or
108(m,a)s
106(m,m)s
or
108(m,m)s
106(a,a)s
or
108(a,a)s
106(a,m)s
or
108(a,m)s
2250

FIG. 29

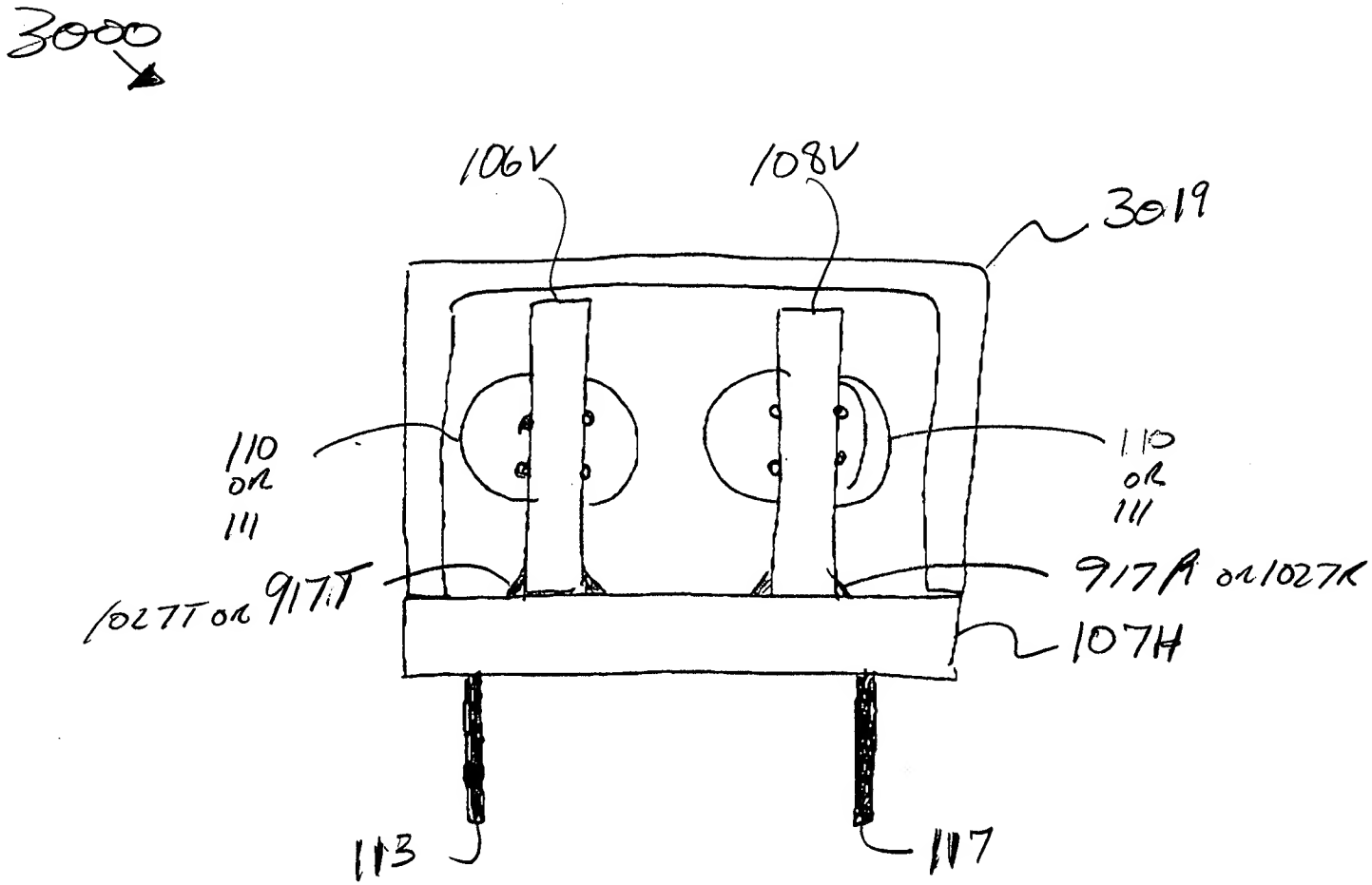

3000
106V
108V
3019
110 OR 111
110 OR 111
1027T OR 917T
917A OR 1027K
107H
113
117

FIGURE 30

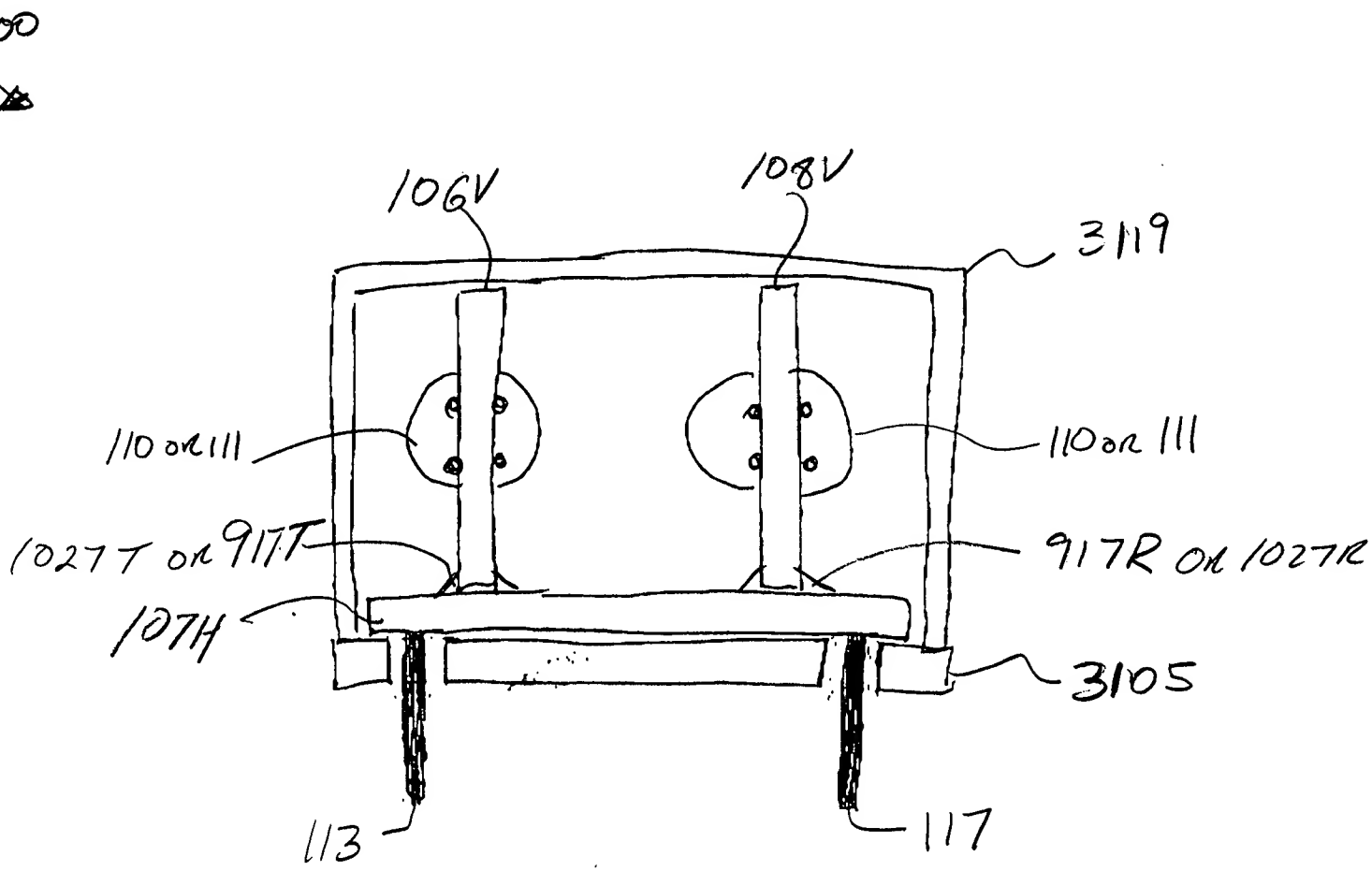

3100
106V
108V
3119
110 or 111
110 or 111
1027T or 917T
917R or 1027R
107H
3105
113
117

FIGURE 31

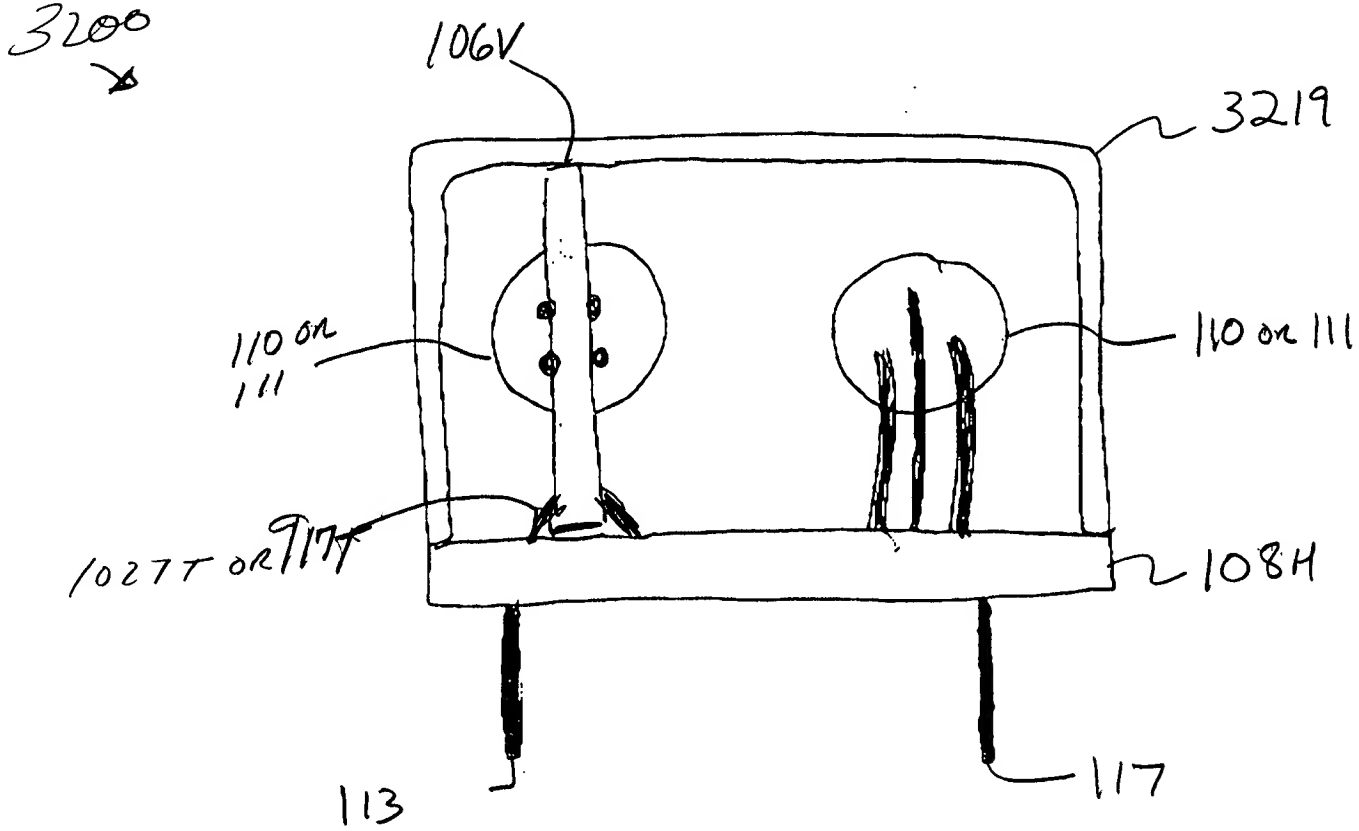


FIGURE 32:

3300

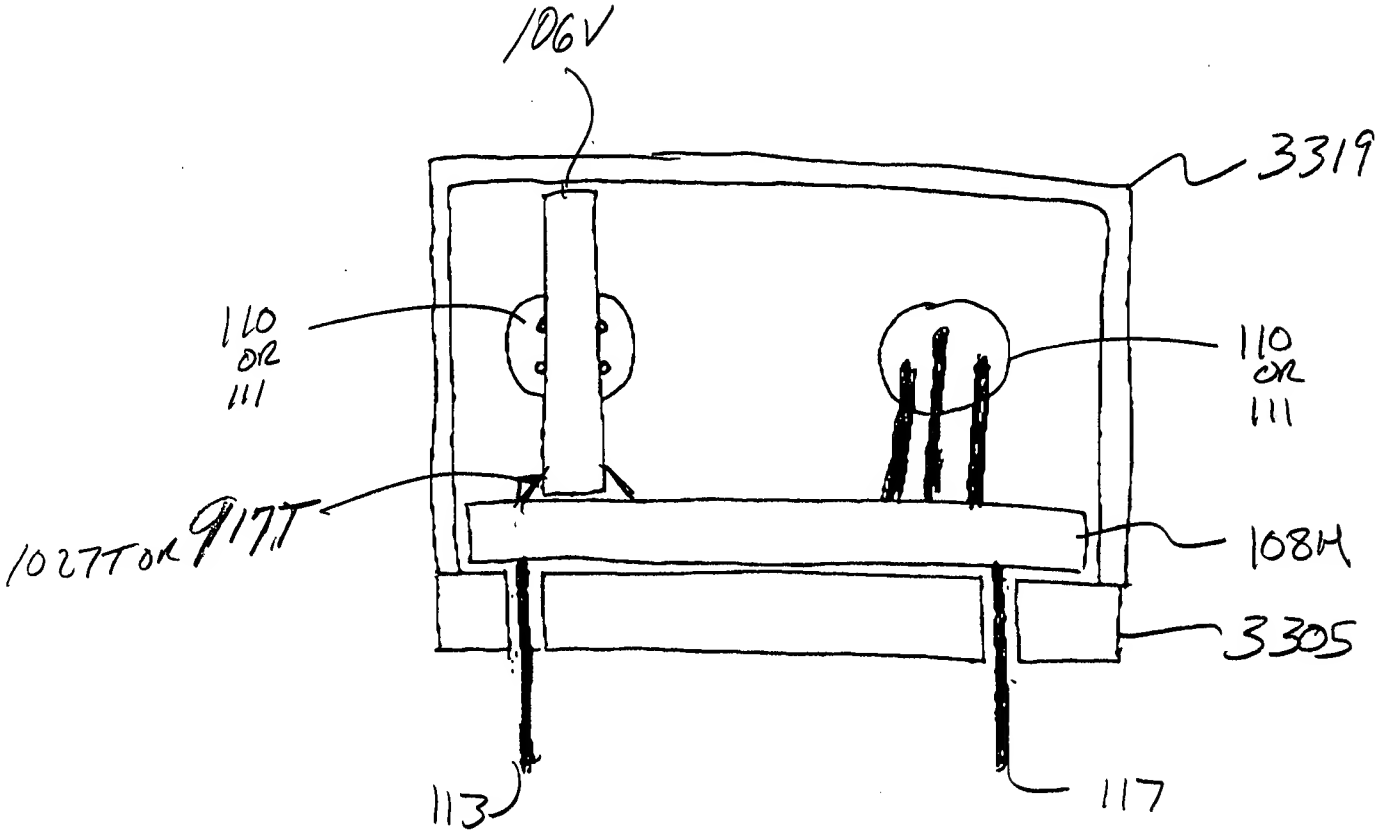


FIGURE 33: